



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 6
HOUSTON BRANCH
10625 FALLSTONE RD.
HOUSTON, TEXAS 77099

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MEMORANDUM

Date: September 4, 2007

Subject: Contract Laboratory Program Data Review

From: *for M. Elphick* Marvelyn Humphrey, ESAT Regional PO, 6MD-HC

To: G. Baumgarten, 6SF-RA

Site : JONES ROAD GROUND WATER PLUME

Case#: 36682

SDG# : F2FZ1

The EPA Region 6 Houston Branch ESAT data review team has completed a review of the submitted Contract Laboratory Program (CLP) data package for the referenced site. The samples analyzed and reviewed are detailed in the attached Regional data review report.

The data package is acceptable for regional use. Problems, if any, are listed in the report narrative.

If you have any questions regarding the data review report, please call me at (281) 983-2140.



824806

ENVIRONMENTAL SERVICES ASSISTANCE TEAM

ESAT Region 6
10625 Fallstone Road
Houston, TX 77099

Alion Science and Technology

MEMORANDUM

DATE: August 30, 2007
TO: Marvelyn Humphrey, ESAT PO, Region 6 EPA
FROM: Linda Hoffman, Data Reviewer, ESAT *LH*
THRU: Dominic G. Jarecki, ESAT Program Manager, ESAT *DGJ*
SUBJECT: CLP Data Review

Contract No.: EP-W-06-030
TO No.: 002
Task/Sub-Task: 2-11
ESAT Doc. No.: 7002-211-0073
TDF No.: 6-07-137A
ESAT File No.: O-0189

Attached is the data review summary for Case # 36682
SDG # F2FZ1
Site Jones Road Ground Water Plume

COMMENTS:

I. LEVEL OF DATA REVIEW

Standard Review was performed for this data package.

II. CONTRACTUAL ASSESSMENT OF THE DATA PACKAGE

The CCS and hardcopy review found the data package contractually compliant.

III. TECHNICAL USABILITY ASSESSMENT OF THE DATA PACKAGE

The total number of sample results reviewed was 1,020 for this data package. Some results were qualified because of a minor technical problem.

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 6
HOUSTON BRANCH
10625 FALLSTONE ROAD
HOUSTON, TEXAS 77099
ORGANIC REGIONAL DATA ASSESSMENT

| | | | |
|------------|-------------|-----------------------|-------------------------------|
| CASE NO. | 36682 | SITE | Jones Road Ground Water Plume |
| LABORATORY | MITKEM | NO. OF SAMPLES | 20 |
| CONTRACT# | EP-W-05-030 | MATRIX | Water |
| SDG# | F2FZ1 | REVIEWER (IF NOT ESB) | ESAT |
| SOW# | SOM01.2 | REVIEWER'S NAME | Linda Hoffman |
| SF# | 302DD2CNK | COMPLETION DATE | August 30, 2007 |

| | | | | | |
|------------|-------|-------|-------|-------|-------|
| SAMPLE NO. | F2FZ1 | F2G02 | F2G07 | F2G20 | F2G68 |
| | F2FZ3 | F2G03 | F2G11 | F2G65 | F2G71 |
| | F2FZ4 | F2G05 | F2G16 | F2G66 | F2G72 |
| | F2FZ7 | F2G06 | F2G17 | F2G67 | F2G73 |

DATA ASSESSMENT SUMMARY

TVOA

| | |
|-------------------------------|----------|
| 1. HOLDING TIMES | <u>O</u> |
| 2. GC/MS TUNE/INSTR. PERFORM. | <u>O</u> |
| 3. CALIBRATIONS | <u>O</u> |
| 4. BLANKS | <u>M</u> |
| 5. DMC/SURROGATES | <u>O</u> |
| 6. MATRIX SPIKE/DUPLICATE/LCS | <u>O</u> |
| 7. OTHER QC | <u>O</u> |
| 8. INTERNAL STANDARDS | <u>O</u> |
| 9. COMPOUND ID/QUANTITATION | <u>O</u> |
| 10. PERFORMANCE/COMPLETENESS | <u>O</u> |
| 11. OVERALL ASSESSMENT | <u>M</u> |

O = Data had no problems.

M = Data qualified because of major or minor problems.

Z = Data unacceptable.

NA = Not applicable.

ACTION ITEMS:

AREA OF CONCERN: The chloromethane QL was raised above the CRQL for five samples because of shipping contamination.

NOTABLE PERFORMANCE:

**COMMENTS/CLARIFICATIONS
REGION 6 CLP QA REVIEW**

CASE 36682 SDG F2FZ1 SITE Jones Road Ground Water Plume LAB MITKEM

COMMENTS: This SDG consisted of 20 water samples for trace VOA analysis following CLP SOW SOM01.2. The OTR/COC Records designated sample F2G11 as the QC sample. The RSCC personnel confirmed that samples F2G05 and F2GC6 (SDG F2G74) were field duplicates. Although submitted with other SDG's, trip blank sample F2G98 (SDG F2G74) and field blank sample F2GB7 (SDG F2FY7) are also associated with the samples in this SDG.

Standard Review was performed for this data package as requested by the TDF. The target compounds of concern with the user's desired detection limits in parentheses are vinyl chloride (2 µg/L), cis/trans-1,2-dichloroethenes (7 µg/L), and tetrachloroethene (5 µg/L). The samples met the user's desired detection limit criteria. No target compound of concern was detected at a concentration above the user's desired detection limit. The only target compound of concern detected at a concentration above the CRQL was tetrachloroethene in samples F2G05 and F2G11. The only other target compound reported at concentrations above the CRQL was shipping contaminant chloromethane in 13 samples.

Some results were qualified for five samples because of a shipping contamination problem. ESAT's final data qualifiers in the Data Summary Table (DST) indicate the technical usability of all reported results. An Evidence Audit was conducted for the Complete Sample Delivery Group File (CSF), and the audit results were reported on the Evidence Inventory Checklist.

NOTE: THE FOLLOWING REVIEW NARRATIVE ADDRESSES BOTH CONTRACTUAL ISSUES (BASED ON THE STATEMENT OF WORK) AND TECHNICAL ISSUES (BASED ON THE NATIONAL FUNCTIONAL GUIDELINES). THE ASSESSMENT MADE FOR EACH QC PARAMETER IS SOLELY BASED ON THE TECHNICAL DATA USABILITY, WHICH MAY NOT NECESSARILY BE AFFECTED BY CONTRACTUAL PROBLEMS. THE ASSESSMENTS ARE DEFINED BELOW.

Acceptable = No results were qualified for any problem associated with this QC parameter.
Provisional = Some results were qualified because of problems associated with this QC parameter.
Unusable = All results are unusable because of major problems associated with this QC parameter.

1. Holding Times: Acceptable. All samples were preserved with acid and analyzed within the contractual and technical holding time limits.

NOTE: Polymerization of vinyl chloride and styrene is likely to occur in acid-preserved samples and could cause low biased results for these analytes.

2. Tuning/Performance: Acceptable. The BFB analyses met GC/MS tuning criteria.

**ORGANIC QA REVIEW
CONTINUATION PAGE**

CASE 36682 SDG F2FZ1 SITE Jones Road Ground Water Plume LAB MITKEM

3. Calibrations: Acceptable. All analytes met contractual and technical calibration criteria.

4. Blanks: Provisional. The storage and method blanks met contractual requirements and were free from target compound contamination.

Trip/Field Blanks: Field blank sample F2GB7 was free of contaminants. Chloromethane was detected at a concentration below the CRQL in trip blank sample F2G98. Effects of the shipping contamination are summarized below.

- The chloromethane results below the CRQL for samples F2FZ1, F2FZ3, and F2FZ4 should be considered undetected and were flagged "U" at the CRQL on the DST.
- The chloromethane results above the CRQL for samples F2G02, F2G03, F2G06, F2G07, and F2G17 were qualified as undetected ("U"), and the reported concentrations should be used as raised QL's ("M").

5. Deuterated Monitoring Compounds (DMC's)/Surrogates: Acceptable. All samples met contractual criteria for DMC recovery although samples F2G11MS and F2G11MSD had high VDMC3 recoveries. Since VDMC3 was not associated with any spike analyte, the MS/MSD results were not impacted.

6. Matrix Spike/Matrix Spike Duplicate/Laboratory Control Sample (MS/MSD/LCS): Acceptable. The MS/MSD results met QC criteria for precision and %recovery.

7. Other QC:

Field Duplicates: Acceptable. The field duplicate results were consistent.

8. Internal Standards (IS): Acceptable. The IS responses were within SOW QC limits for all analyses.

9. Compound Identity (ID)/Quantitation: Acceptable. The target compounds detected at concentrations above the CRQL's in the samples were tetrachloroethene and shipping contaminant chloromethane. No compound ID or quantitation problem was detected.

10. Performance/Completeness: Acceptable. The data package was complete. The DST included in this report is the final version.

11. Overall Assessment: Results are acceptable for 15 samples. The chloromethane results were qualified for samples F2G02, F2G03, F2G06, F2G07, and F2G17 because of a problem with shipping contamination.

ORGANIC ACRONYMS

| | |
|------------|---|
| %D | Percent Difference |
| %RSD | Percent Relative Standard Deviation |
| ARO | Aroclors |
| BFB | 4-Bromofluorobenzene |
| BNA | Base/Neutral and Acid |
| CADRE | Computer-Aided Data Review and Evaluation |
| CCS | Contract Compliance Screening |
| CCV | Continuing Calibration Verification |
| CF | Calibration Factor |
| CRQL | Contract Required Quantitation Limit |
| CSF | Complete SDG File |
| DCB | Decachlorobiphenyl |
| DFTPP | Decafluorotriphenylphosphine |
| DMC | Deuterated Monitoring Compound |
| DST | Data Summary Table |
| GC/ECD | Gas Chromatograph/Electron Capture Detector |
| GC/MS | Gas Chromatograph/Mass Spectrometer |
| GPC | Gel Permeation Chromatography |
| IC | Initial Calibration |
| INDA (B,C) | Individual Standard Mixture A(or B or C) |
| IS | Internal Standard |
| LCS | Laboratory Control Sample |
| LMVOA | Low/Medium Volatile Organic Analysis |
| MS/MSD | Matrix Spike/Matrix Spike Duplicate |
| NFG | National Functional Guidelines |
| OTR/COC | Organic Traffic Report/Chain of Custody |
| PAH | Polynuclear Aromatic Hydrocarbon |
| PE | Performance Evaluation |
| PEM | Performance Evaluation Mixture |
| PEST | Pesticides |
| QA | Quality Assurance |
| QC | Quality Control |
| QL | Quantitation Limit |
| RIC | Reconstructed Ion Chromatogram |
| RPD | Relative Percent Difference |
| RRF | Relative Response Factor |
| RRT | Relative Retention Time |
| RSCC | Regional Sample Control Center |
| RT | Retention Time |
| SDG | Sample Delivery Group |
| SDMC | Semivolatile Deuterated Monitoring Compound |
| SIM | Selected Ion Monitoring |
| SMO | Sample Management Office |
| SOW | Statement of Work |
| SQL | Sample Quantitation Limit |
| SVOA | Semivolatile Organic Analysis |
| TCL | Target Compound List |
| TCX | Tetrachloro-m-xylene |
| TIC | Tentatively Identified Compound |
| TVOA | Trace Volatile Organic Analysis |
| VDMC | Volatile Deuterated Monitoring Compound |
| VOA | Volatile Organic Analysis |

HEADER DEFINITIONS FOR ORGANIC EXCEL DST

CASE: Case Number
SDG: SDG Number
EPASAMP: EPA Sample Number
LABID: Laboratory File/Sample ID
MATRIX: Sample Matrix
ANDATE: Sample Analysis Date
ANTIME: Sample Analysis Time
CASNUM: Compound CAS Number
ANALYTE: Compound Name
CONC: Compound Concentration
VALDQAL: Region 6 Organic Data Validation Qualifier (see Organic Data Qualifier Definitions on the next page)
UNITS: Concentration Units
ADJCRQL: Adjusted Contract Required Quantitation Limit Value
SMPDATE: Sampling Date
STATLOC: Station Location

Disclaimer: ESAT verified the accuracy of the information reported in the Excel DST only for the following data fields: CASE, SDG, EPASAMP, MATRIX, ANALYTE, CONC, UNITS, VALDQAL, and ADJCRQL. The data qualifiers in the VALDQAL column indicate the technical usability of the reported results.

ORGANIC DATA QUALIFIER DEFINITIONS

The following definitions provide brief explanations of the ESAT-Region 6 qualifiers assigned to results in the Data Summary Table.

- U** Not detected at reported quantitation limit.
- N** Identification is tentative.
- J** Estimated value.
- L** Reported concentration is below the CRQL.
- M** Reported concentration should be used as a raised quantitation limit because of interferences and/or laboratory contamination.
- R** Unusable.
- A** High biased. Actual concentration may be lower than the concentration reported.
- V** Low biased. Actual concentration may be higher than the concentration reported.
- F+** A false positive exists.
- F-** A false negative exists.
- UJ** Estimated quantitation limit.
- T** Identification is questionable because of absence of other commonly coexisting pesticides.
- C** Identification of pesticide or aroclor has been confirmed by Gas Chromatography/Mass Spectrometer (GC/MS).
- X** Identification of pesticide or aroclor could not be confirmed by GC/MS when attempted.
- *** Result not recommended for use because of associated QA/QC performance inferior to that from other analysis.

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|-------|-------|---------|-----------|--------|------------|----------|-------------|---------------------------------------|------|---------|-------|---------|------------|---------|
| 36682 | F2FZ1 | F2FZ1 | F1082-01A | W | 08/08/2007 | 23:55:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11619 |
| 36682 | F2FZ1 | F2FZ1 | F1082-01A | W | 08/08/2007 | 23:55:00 | 74-87-3 | Chloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11619 |
| 36682 | F2FZ1 | F2FZ1 | F1082-01A | W | 08/08/2007 | 23:55:00 | 75-01-4 | Vinyl chloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11619 |
| 36682 | F2FZ1 | F2FZ1 | F1082-01A | W | 08/08/2007 | 23:55:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11619 |
| 36682 | F2FZ1 | F2FZ1 | F1082-01A | W | 08/08/2007 | 23:55:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11619 |
| 36682 | F2FZ1 | F2FZ1 | F1082-01A | W | 08/08/2007 | 23:55:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11619 |
| 36682 | F2FZ1 | F2FZ1 | F1082-01A | W | 08/08/2007 | 23:55:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11619 |
| 36682 | F2FZ1 | F2FZ1 | F1082-01A | W | 08/08/2007 | 23:55:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11619 |
| 36682 | F2FZ1 | F2FZ1 | F1082-01A | W | 08/08/2007 | 23:55:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | PH11619 |
| 36682 | F2FZ1 | F2FZ1 | F1082-01A | W | 08/08/2007 | 23:55:00 | 75-15-0 | Carbon disulfide | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11619 |
| 36682 | F2FZ1 | F2FZ1 | F1082-01A | W | 08/08/2007 | 23:55:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11619 |
| 36682 | F2FZ1 | F2FZ1 | F1082-01A | W | 08/08/2007 | 23:55:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11619 |
| 36682 | F2FZ1 | F2FZ1 | F1082-01A | W | 08/08/2007 | 23:55:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11619 |
| 36682 | F2FZ1 | F2FZ1 | F1082-01A | W | 08/08/2007 | 23:55:00 | 1634-04-4 | Methyl tert-butyl ether | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11619 |
| 36682 | F2FZ1 | F2FZ1 | F1082-01A | W | 08/08/2007 | 23:55:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11619 |
| 36682 | F2FZ1 | F2FZ1 | F1082-01A | W | 08/08/2007 | 23:55:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11619 |
| 36682 | F2FZ1 | F2FZ1 | F1082-01A | W | 08/08/2007 | 23:55:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | PH11619 |
| 36682 | F2FZ1 | F2FZ1 | F1082-01A | W | 08/08/2007 | 23:55:00 | 74-97-5 | Bromochloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11619 |
| 36682 | F2FZ1 | F2FZ1 | F1082-01A | W | 08/08/2007 | 23:55:00 | 67-66-3 | Chloroform | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11619 |
| 36682 | F2FZ1 | F2FZ1 | F1082-01A | W | 08/08/2007 | 23:55:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11619 |
| 36682 | F2FZ1 | F2FZ1 | F1082-01A | W | 08/08/2007 | 23:55:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11619 |
| 36682 | F2FZ1 | F2FZ1 | F1082-01A | W | 08/08/2007 | 23:55:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11619 |
| 36682 | F2FZ1 | F2FZ1 | F1082-01A | W | 08/08/2007 | 23:55:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11619 |
| 36682 | F2FZ1 | F2FZ1 | F1082-01A | W | 08/08/2007 | 23:55:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11619 |
| 36682 | F2FZ1 | F2FZ1 | F1082-01A | W | 08/08/2007 | 23:55:00 | 79-01-6 | Trichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11619 |
| 36682 | F2FZ1 | F2FZ1 | F1082-01A | W | 08/08/2007 | 23:55:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11619 |
| 36682 | F2FZ1 | F2FZ1 | F1082-01A | W | 08/08/2007 | 23:55:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11619 |
| 36682 | F2FZ1 | F2FZ1 | F1082-01A | W | 08/08/2007 | 23:55:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11619 |
| 36682 | F2FZ1 | F2FZ1 | F1082-01A | W | 08/08/2007 | 23:55:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11619 |
| 36682 | F2FZ1 | F2FZ1 | F1082-01A | W | 08/08/2007 | 23:55:00 | 108-10-1 | 4-Methyl-2-pentanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | PH11619 |
| 36682 | F2FZ1 | F2FZ1 | F1082-01A | W | 08/08/2007 | 23:55:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11619 |
| 36682 | F2FZ1 | F2FZ1 | F1082-01A | W | 08/08/2007 | 23:55:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11619 |
| 36682 | F2FZ1 | F2FZ1 | F1082-01A | W | 08/08/2007 | 23:55:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11619 |
| 36682 | F2FZ1 | F2FZ1 | F1082-01A | W | 08/08/2007 | 23:55:00 | 127-18-4 | Tetrachloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11619 |
| 36682 | F2FZ1 | F2FZ1 | F1082-01A | W | 08/08/2007 | 23:55:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | PH11619 |
| 36682 | F2FZ1 | F2FZ1 | F1082-01A | W | 08/08/2007 | 23:55:00 | 124-48-1 | Dibromochloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11619 |
| 36682 | F2FZ1 | F2FZ1 | F1082-01A | W | 08/08/2007 | 23:55:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11619 |
| 36682 | F2FZ1 | F2FZ1 | F1082-01A | W | 08/08/2007 | 23:55:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11619 |
| 36682 | F2FZ1 | F2FZ1 | F1082-01A | W | 08/08/2007 | 23:55:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11619 |
| 36682 | F2FZ1 | F2FZ1 | F1082-01A | W | 08/08/2007 | 23:55:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11619 |
| 36682 | F2FZ1 | F2FZ1 | F1082-01A | W | 08/08/2007 | 23:55:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11619 |
| 36682 | F2FZ1 | F2FZ1 | F1082-01A | W | 08/08/2007 | 23:55:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11619 |
| 36682 | F2FZ1 | F2FZ1 | F1082-01A | W | 08/08/2007 | 23:55:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11619 |
| 36682 | F2FZ1 | F2FZ1 | F1082-01A | W | 08/08/2007 | 23:55:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11619 |
| 36682 | F2FZ1 | F2FZ1 | F1082-01A | W | 08/08/2007 | 23:55:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11619 |
| 36682 | F2FZ1 | F2FZ1 | F1082-01A | W | 08/08/2007 | 23:55:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11619 |
| 36682 | F2FZ1 | F2FZ1 | F1082-01A | W | 08/08/2007 | 23:55:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11619 |
| 36682 | F2FZ1 | F2FZ1 | F1082-01A | W | 08/08/2007 | 23:55:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11619 |
| 36682 | F2FZ1 | F2FZ1 | F1082-01A | W | 08/08/2007 | 23:55:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11619 |
| 36682 | F2FZ1 | F2FZ1 | F1082-01A | W | 08/08/2007 | 23:55:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11619 |

| | | | | | | | | | | | | | | |
|-------|-------|-------|-----------|---|------------|----------|-------------|---------------------------------------|------|---|------|------|------------|---------|
| 36682 | F2FZ1 | F2FZ1 | F1082-01A | W | 08/08/2007 | 23:55:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11619 |
| 36682 | F2FZ1 | F2FZ3 | F1082-02A | W | 08/09/2007 | 00:24:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11627 |
| 36682 | F2FZ1 | F2FZ3 | F1082-02A | W | 08/09/2007 | 00:24:00 | 74-87-3 | Chloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11627 |
| 36682 | F2FZ1 | F2FZ3 | F1082-02A | W | 08/09/2007 | 00:24:00 | 75-01-4 | Vinyl chloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11627 |
| 36682 | F2FZ1 | F2FZ3 | F1082-02A | W | 08/09/2007 | 00:24:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11627 |
| 36682 | F2FZ1 | F2FZ3 | F1082-02A | W | 08/09/2007 | 00:24:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11627 |
| 36682 | F2FZ1 | F2FZ3 | F1082-02A | W | 08/09/2007 | 00:24:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11627 |
| 36682 | F2FZ1 | F2FZ3 | F1082-02A | W | 08/09/2007 | 00:24:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11627 |
| 36682 | F2FZ1 | F2FZ3 | F1082-02A | W | 08/09/2007 | 00:24:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11627 |
| 36682 | F2FZ1 | F2FZ3 | F1082-02A | W | 08/09/2007 | 00:24:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | PH11627 |
| 36682 | F2FZ1 | F2FZ3 | F1082-02A | W | 08/09/2007 | 00:24:00 | 75-15-0 | Carbon disulfide | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11627 |
| 36682 | F2FZ1 | F2FZ3 | F1082-02A | W | 08/09/2007 | 00:24:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11627 |
| 36682 | F2FZ1 | F2FZ3 | F1082-02A | W | 08/09/2007 | 00:24:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11627 |
| 36682 | F2FZ1 | F2FZ3 | F1082-02A | W | 08/09/2007 | 00:24:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11627 |
| 36682 | F2FZ1 | F2FZ3 | F1082-02A | W | 08/09/2007 | 00:24:00 | 1634-04-4 | Methyl tert-butyl ether | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11627 |
| 36682 | F2FZ1 | F2FZ3 | F1082-02A | W | 08/09/2007 | 00:24:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11627 |
| 36682 | F2FZ1 | F2FZ3 | F1082-02A | W | 08/09/2007 | 00:24:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11627 |
| 36682 | F2FZ1 | F2FZ3 | F1082-02A | W | 08/09/2007 | 00:24:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | PH11627 |
| 36682 | F2FZ1 | F2FZ3 | F1082-02A | W | 08/09/2007 | 00:24:00 | 74-97-5 | Bromochloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11627 |
| 36682 | F2FZ1 | F2FZ3 | F1082-02A | W | 08/09/2007 | 00:24:00 | 67-66-3 | Chloroform | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11627 |
| 36682 | F2FZ1 | F2FZ3 | F1082-02A | W | 08/09/2007 | 00:24:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11627 |
| 36682 | F2FZ1 | F2FZ3 | F1082-02A | W | 08/09/2007 | 00:24:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11627 |
| 36682 | F2FZ1 | F2FZ3 | F1082-02A | W | 08/09/2007 | 00:24:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11627 |
| 36682 | F2FZ1 | F2FZ3 | F1082-02A | W | 08/09/2007 | 00:24:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11627 |
| 36682 | F2FZ1 | F2FZ3 | F1082-02A | W | 08/09/2007 | 00:24:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11627 |
| 36682 | F2FZ1 | F2FZ3 | F1082-02A | W | 08/09/2007 | 00:24:00 | 79-01-6 | Trichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11627 |
| 36682 | F2FZ1 | F2FZ3 | F1082-02A | W | 08/09/2007 | 00:24:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11627 |
| 36682 | F2FZ1 | F2FZ3 | F1082-02A | W | 08/09/2007 | 00:24:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11627 |
| 36682 | F2FZ1 | F2FZ3 | F1082-02A | W | 08/09/2007 | 00:24:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11627 |
| 36682 | F2FZ1 | F2FZ3 | F1082-02A | W | 08/09/2007 | 00:24:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11627 |
| 36682 | F2FZ1 | F2FZ3 | F1082-02A | W | 08/09/2007 | 00:24:00 | 108-10-1 | 4-Methyl-2-pentanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | PH11627 |
| 36682 | F2FZ1 | F2FZ3 | F1082-02A | W | 08/09/2007 | 00:24:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11627 |
| 36682 | F2FZ1 | F2FZ3 | F1082-02A | W | 08/09/2007 | 00:24:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11627 |
| 36682 | F2FZ1 | F2FZ3 | F1082-02A | W | 08/09/2007 | 00:24:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11627 |
| 36682 | F2FZ1 | F2FZ3 | F1082-02A | W | 08/09/2007 | 00:24:00 | 127-18-4 | Tetrachloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11627 |
| 36682 | F2FZ1 | F2FZ3 | F1082-02A | W | 08/09/2007 | 00:24:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | PH11627 |
| 36682 | F2FZ1 | F2FZ3 | F1082-02A | W | 08/09/2007 | 00:24:00 | 124-48-1 | 1,2-Dibromochloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11627 |
| 36682 | F2FZ1 | F2FZ3 | F1082-02A | W | 08/09/2007 | 00:24:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11627 |
| 36682 | F2FZ1 | F2FZ3 | F1082-02A | W | 08/09/2007 | 00:24:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11627 |
| 36682 | F2FZ1 | F2FZ3 | F1082-02A | W | 08/09/2007 | 00:24:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11627 |
| 36682 | F2FZ1 | F2FZ3 | F1082-02A | W | 08/09/2007 | 00:24:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11627 |
| 36682 | F2FZ1 | F2FZ3 | F1082-02A | W | 08/09/2007 | 00:24:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11627 |
| 36682 | F2FZ1 | F2FZ3 | F1082-02A | W | 08/09/2007 | 00:24:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11627 |
| 36682 | F2FZ1 | F2FZ3 | F1082-02A | W | 08/09/2007 | 00:24:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11627 |
| 36682 | F2FZ1 | F2FZ3 | F1082-02A | W | 08/09/2007 | 00:24:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11627 |
| 36682 | F2FZ1 | F2FZ3 | F1082-02A | W | 08/09/2007 | 00:24:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11627 |
| 36682 | F2FZ1 | F2FZ3 | F1082-02A | W | 08/09/2007 | 00:24:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11627 |
| 36682 | F2FZ1 | F2FZ3 | F1082-02A | W | 08/09/2007 | 00:24:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11627 |
| 36682 | F2FZ1 | F2FZ3 | F1082-02A | W | 08/09/2007 | 00:24:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11627 |
| 36682 | F2FZ1 | F2FZ3 | F1082-02A | W | 08/09/2007 | 00:24:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11627 |
| 36682 | F2FZ1 | F2FZ3 | F1082-02A | W | 08/09/2007 | 00:24:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11627 |
| 36682 | F2FZ1 | F2FZ3 | F1082-02A | W | 08/09/2007 | 00:24:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11627 |

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|-------|-------|-------|-----------|---|------------|----------|-------------|---------------------------------------|------|---|------|------|------------|---------|
| 36682 | F2FZ1 | F2FZ4 | F1082-03A | W | 08/09/2007 | 00:53:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11643 |
| 36682 | F2FZ1 | F2FZ4 | F1082-03A | W | 08/09/2007 | 00:53:00 | 74-87-3 | Chloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11643 |
| 36682 | F2FZ1 | F2FZ4 | F1082-03A | W | 08/09/2007 | 00:53:00 | 75-01-4 | Vinyl chloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11643 |
| 36682 | F2FZ1 | F2FZ4 | F1082-03A | W | 08/09/2007 | 00:53:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11643 |
| 36682 | F2FZ1 | F2FZ4 | F1082-03A | W | 08/09/2007 | 00:53:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11643 |
| 36682 | F2FZ1 | F2FZ4 | F1082-03A | W | 08/09/2007 | 00:53:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11643 |
| 36682 | F2FZ1 | F2FZ4 | F1082-03A | W | 08/09/2007 | 00:53:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11643 |
| 36682 | F2FZ1 | F2FZ4 | F1082-03A | W | 08/09/2007 | 00:53:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11643 |
| 36682 | F2FZ1 | F2FZ4 | F1082-03A | W | 08/09/2007 | 00:53:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | PH11643 |
| 36682 | F2FZ1 | F2FZ4 | F1082-03A | W | 08/09/2007 | 00:53:00 | 75-15-0 | Carbon disulfide | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11643 |
| 36682 | F2FZ1 | F2FZ4 | F1082-03A | W | 08/09/2007 | 00:53:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11643 |
| 36682 | F2FZ1 | F2FZ4 | F1082-03A | W | 08/09/2007 | 00:53:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11643 |
| 36682 | F2FZ1 | F2FZ4 | F1082-03A | W | 08/09/2007 | 00:53:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11643 |
| 36682 | F2FZ1 | F2FZ4 | F1082-03A | W | 08/09/2007 | 00:53:00 | 1634-04-4 | Methyl tert-butyl ether | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11643 |
| 36682 | F2FZ1 | F2FZ4 | F1082-03A | W | 08/09/2007 | 00:53:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11643 |
| 36682 | F2FZ1 | F2FZ4 | F1082-03A | W | 08/09/2007 | 00:53:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11643 |
| 36682 | F2FZ1 | F2FZ4 | F1082-03A | W | 08/09/2007 | 00:53:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | PH11643 |
| 36682 | F2FZ1 | F2FZ4 | F1082-03A | W | 08/09/2007 | 00:53:00 | 74-97-5 | Bromochloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11643 |
| 36682 | F2FZ1 | F2FZ4 | F1082-03A | W | 08/09/2007 | 00:53:00 | 67-66-3 | Chloroform | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11643 |
| 36682 | F2FZ1 | F2FZ4 | F1082-03A | W | 08/09/2007 | 00:53:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11643 |
| 36682 | F2FZ1 | F2FZ4 | F1082-03A | W | 08/09/2007 | 00:53:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11643 |
| 36682 | F2FZ1 | F2FZ4 | F1082-03A | W | 08/09/2007 | 00:53:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11643 |
| 36682 | F2FZ1 | F2FZ4 | F1082-03A | W | 08/09/2007 | 00:53:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11643 |
| 36682 | F2FZ1 | F2FZ4 | F1082-03A | W | 08/09/2007 | 00:53:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11643 |
| 36682 | F2FZ1 | F2FZ4 | F1082-03A | W | 08/09/2007 | 00:53:00 | 79-01-6 | Trichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11643 |
| 36682 | F2FZ1 | F2FZ4 | F1082-03A | W | 08/09/2007 | 00:53:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11643 |
| 36682 | F2FZ1 | F2FZ4 | F1082-03A | W | 08/09/2007 | 00:53:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11643 |
| 36682 | F2FZ1 | F2FZ4 | F1082-03A | W | 08/09/2007 | 00:53:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11643 |
| 36682 | F2FZ1 | F2FZ4 | F1082-03A | W | 08/09/2007 | 00:53:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11643 |
| 36682 | F2FZ1 | F2FZ4 | F1082-03A | W | 08/09/2007 | 00:53:00 | 108-10-1 | 4-Methyl-2-pentanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | PH11643 |
| 36682 | F2FZ1 | F2FZ4 | F1082-03A | W | 08/09/2007 | 00:53:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11643 |
| 36682 | F2FZ1 | F2FZ4 | F1082-03A | W | 08/09/2007 | 00:53:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11643 |
| 36682 | F2FZ1 | F2FZ4 | F1082-03A | W | 08/09/2007 | 00:53:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11643 |
| 36682 | F2FZ1 | F2FZ4 | F1082-03A | W | 08/09/2007 | 00:53:00 | 127-18-4 | Tetrachloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11643 |
| 36682 | F2FZ1 | F2FZ4 | F1082-03A | W | 08/09/2007 | 00:53:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | PH11643 |
| 36682 | F2FZ1 | F2FZ4 | F1082-03A | W | 08/09/2007 | 00:53:00 | 124-48-1 | Dibromochloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11643 |
| 36682 | F2FZ1 | F2FZ4 | F1082-03A | W | 08/09/2007 | 00:53:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11643 |
| 36682 | F2FZ1 | F2FZ4 | F1082-03A | W | 08/09/2007 | 00:53:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11643 |
| 36682 | F2FZ1 | F2FZ4 | F1082-03A | W | 08/09/2007 | 00:53:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11643 |
| 36682 | F2FZ1 | F2FZ4 | F1082-03A | W | 08/09/2007 | 00:53:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11643 |
| 36682 | F2FZ1 | F2FZ4 | F1082-03A | W | 08/09/2007 | 00:53:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11643 |
| 36682 | F2FZ1 | F2FZ4 | F1082-03A | W | 08/09/2007 | 00:53:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11643 |
| 36682 | F2FZ1 | F2FZ4 | F1082-03A | W | 08/09/2007 | 00:53:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11643 |
| 36682 | F2FZ1 | F2FZ4 | F1082-03A | W | 08/09/2007 | 00:53:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11643 |
| 36682 | F2FZ1 | F2FZ4 | F1082-03A | W | 08/09/2007 | 00:53:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11643 |
| 36682 | F2FZ1 | F2FZ4 | F1082-03A | W | 08/09/2007 | 00:53:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11643 |
| 36682 | F2FZ1 | F2FZ4 | F1082-03A | W | 08/09/2007 | 00:53:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11643 |
| 36682 | F2FZ1 | F2FZ4 | F1082-03A | W | 08/09/2007 | 00:53:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11643 |
| 36682 | F2FZ1 | F2FZ4 | F1082-03A | W | 08/09/2007 | 00:53:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11643 |
| 36682 | F2FZ1 | F2FZ4 | F1082-03A | W | 08/09/2007 | 00:53:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11643 |
| 36682 | F2FZ1 | F2FZ4 | F1082-03A | W | 08/09/2007 | 00:53:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | PH11643 |
| 36682 | F2FZ1 | F2FZ7 | F1082-04A | W | 08/09/2007 | 01:22:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11018 |

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|-------|-------|-------|-----------|---|------------|----------|-------------|---------------------------------------|------|----|------|------|------------|-----------|
| 36682 | F2FZ1 | F2FZ7 | F1082-04A | W | 08/09/2007 | 01:22:00 | 74-87-3 | Chloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11018 |
| 36682 | F2FZ1 | F2FZ7 | F1082-04A | W | 08/09/2007 | 01:22:00 | 75-01-4 | Vinyl chloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11018 |
| 36682 | F2FZ1 | F2FZ7 | F1082-04A | W | 08/09/2007 | 01:22:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11018 |
| 36682 | F2FZ1 | F2FZ7 | F1082-04A | W | 08/09/2007 | 01:22:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11018 |
| 36682 | F2FZ1 | F2FZ7 | F1082-04A | W | 08/09/2007 | 01:22:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11018 |
| 36682 | F2FZ1 | F2FZ7 | F1082-04A | W | 08/09/2007 | 01:22:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11018 |
| 36682 | F2FZ1 | F2FZ7 | F1082-04A | W | 08/09/2007 | 01:22:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11018 |
| 36682 | F2FZ1 | F2FZ7 | F1082-04A | W | 08/09/2007 | 01:22:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TC11018 |
| 36682 | F2FZ1 | F2FZ7 | F1082-04A | W | 08/09/2007 | 01:22:00 | 75-15-0 | Carbon disulfide | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11018 |
| 36682 | F2FZ1 | F2FZ7 | F1082-04A | W | 08/09/2007 | 01:22:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11018 |
| 36682 | F2FZ1 | F2FZ7 | F1082-04A | W | 08/09/2007 | 01:22:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11018 |
| 36682 | F2FZ1 | F2FZ7 | F1082-04A | W | 08/09/2007 | 01:22:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11018 |
| 36682 | F2FZ1 | F2FZ7 | F1082-04A | W | 08/09/2007 | 01:22:00 | 1634-04-4 | Methyl tert-butyl ether | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11018 |
| 36682 | F2FZ1 | F2FZ7 | F1082-04A | W | 08/09/2007 | 01:22:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11018 |
| 36682 | F2FZ1 | F2FZ7 | F1082-04A | W | 08/09/2007 | 01:22:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.27 | LJ | ug/L | 0.50 | 08/06/2007 | TC11018 |
| 36682 | F2FZ1 | F2FZ7 | F1082-04A | W | 08/09/2007 | 01:22:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TC11018 |
| 36682 | F2FZ1 | F2FZ7 | F1082-04A | W | 08/09/2007 | 01:22:00 | 74-97-5 | Bromochloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11018 |
| 36682 | F2FZ1 | F2FZ7 | F1082-04A | W | 08/09/2007 | 01:22:00 | 67-66-3 | Chloroform | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11018 |
| 36682 | F2FZ1 | F2FZ7 | F1082-04A | W | 08/09/2007 | 01:22:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11018 |
| 36682 | F2FZ1 | F2FZ7 | F1082-04A | W | 08/09/2007 | 01:22:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11018 |
| 36682 | F2FZ1 | F2FZ7 | F1082-04A | W | 08/09/2007 | 01:22:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11018 |
| 36682 | F2FZ1 | F2FZ7 | F1082-04A | W | 08/09/2007 | 01:22:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11018 |
| 36682 | F2FZ1 | F2FZ7 | F1082-04A | W | 08/09/2007 | 01:22:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11018 |
| 36682 | F2FZ1 | F2FZ7 | F1082-04A | W | 08/09/2007 | 01:22:00 | 79-01-6 | Trichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11018 |
| 36682 | F2FZ1 | F2FZ7 | F1082-04A | W | 08/09/2007 | 01:22:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11018 |
| 36682 | F2FZ1 | F2FZ7 | F1082-04A | W | 08/09/2007 | 01:22:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11018 |
| 36682 | F2FZ1 | F2FZ7 | F1082-04A | W | 08/09/2007 | 01:22:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11018 |
| 36682 | F2FZ1 | F2FZ7 | F1082-04A | W | 08/09/2007 | 01:22:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11018 |
| 36682 | F2FZ1 | F2FZ7 | F1082-04A | W | 08/09/2007 | 01:22:00 | 108-10-1 | 4-Methyl-2-pentanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TC11018 |
| 36682 | F2FZ1 | F2FZ7 | F1082-04A | W | 08/09/2007 | 01:22:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11018 |
| 36682 | F2FZ1 | F2FZ7 | F1082-04A | W | 08/09/2007 | 01:22:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11018 |
| 36682 | F2FZ1 | F2FZ7 | F1082-04A | W | 08/09/2007 | 01:22:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11018 |
| 36682 | F2FZ1 | F2FZ7 | F1082-04A | W | 08/09/2007 | 01:22:00 | 127-18-4 | Tetrachloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11018 |
| 36682 | F2FZ1 | F2FZ7 | F1082-04A | W | 08/09/2007 | 01:22:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TC11018 |
| 36682 | F2FZ1 | F2FZ7 | F1082-04A | W | 08/09/2007 | 01:22:00 | 124-48-1 | Dibromochloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11018 |
| 36682 | F2FZ1 | F2FZ7 | F1082-04A | W | 08/09/2007 | 01:22:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11018 |
| 36682 | F2FZ1 | F2FZ7 | F1082-04A | W | 08/09/2007 | 01:22:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11018 |
| 36682 | F2FZ1 | F2FZ7 | F1082-04A | W | 08/09/2007 | 01:22:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11018 |
| 36682 | F2FZ1 | F2FZ7 | F1082-04A | W | 08/09/2007 | 01:22:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11018 |
| 36682 | F2FZ1 | F2FZ7 | F1082-04A | W | 08/09/2007 | 01:22:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11018 |
| 36682 | F2FZ1 | F2FZ7 | F1082-04A | W | 08/09/2007 | 01:22:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11018 |
| 36682 | F2FZ1 | F2FZ7 | F1082-04A | W | 08/09/2007 | 01:22:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11018 |
| 36682 | F2FZ1 | F2FZ7 | F1082-04A | W | 08/09/2007 | 01:22:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11018 |
| 36682 | F2FZ1 | F2FZ7 | F1082-04A | W | 08/09/2007 | 01:22:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11018 |
| 36682 | F2FZ1 | F2FZ7 | F1082-04A | W | 08/09/2007 | 01:22:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11018 |
| 36682 | F2FZ1 | F2FZ7 | F1082-04A | W | 08/09/2007 | 01:22:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11018 |
| 36682 | F2FZ1 | F2FZ7 | F1082-04A | W | 08/09/2007 | 01:22:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11018 |
| 36682 | F2FZ1 | F2FZ7 | F1082-04A | W | 08/09/2007 | 01:22:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11018 |
| 36682 | F2FZ1 | F2FZ7 | F1082-04A | W | 08/09/2007 | 01:22:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11018 |
| 36682 | F2FZ1 | F2FZ7 | F1082-04A | W | 08/09/2007 | 01:22:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11018 |
| 36682 | F2FZ1 | F2G02 | F1082-05A | W | 08/09/2007 | 01:51:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-2 |
| 36682 | F2FZ1 | F2G02 | F1082-05A | W | 08/09/2007 | 01:51:00 | 74-87-3 | Chloromethane | 0.82 | UM | ug/L | 0.50 | 08/06/2007 | TC11027-2 |

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|-------|-------|-------|-----------|---|------------|----------|-------------|---------------------------------------|------|----|------|------|------------|-----------|
| 36682 | F2FZ1 | F2G02 | F1082-05A | W | 08/09/2007 | 01:51:00 | 75-01-4 | Vinyl chloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-2 |
| 36682 | F2FZ1 | F2G02 | F1082-05A | W | 08/09/2007 | 01:51:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-2 |
| 36682 | F2FZ1 | F2G02 | F1082-05A | W | 08/09/2007 | 01:51:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-2 |
| 36682 | F2FZ1 | F2G02 | F1082-05A | W | 08/09/2007 | 01:51:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-2 |
| 36682 | F2FZ1 | F2G02 | F1082-05A | W | 08/09/2007 | 01:51:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-2 |
| 36682 | F2FZ1 | F2G02 | F1082-05A | W | 08/09/2007 | 01:51:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-2 |
| 36682 | F2FZ1 | F2G02 | F1082-05A | W | 08/09/2007 | 01:51:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TC11027-2 |
| 36682 | F2FZ1 | F2G02 | F1082-05A | W | 08/09/2007 | 01:51:00 | 75-15-0 | Carbon disulfide | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-2 |
| 36682 | F2FZ1 | F2G02 | F1082-05A | W | 08/09/2007 | 01:51:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-2 |
| 36682 | F2FZ1 | F2G02 | F1082-05A | W | 08/09/2007 | 01:51:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-2 |
| 36682 | F2FZ1 | F2G02 | F1082-05A | W | 08/09/2007 | 01:51:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-2 |
| 36682 | F2FZ1 | F2G02 | F1082-05A | W | 08/09/2007 | 01:51:00 | 1634-04-4 | Methyl tert-butyl ether | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-2 |
| 36682 | F2FZ1 | F2G02 | F1082-05A | W | 08/09/2007 | 01:51:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-2 |
| 36682 | F2FZ1 | F2G02 | F1082-05A | W | 08/09/2007 | 01:51:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-2 |
| 36682 | F2FZ1 | F2G02 | F1082-05A | W | 08/09/2007 | 01:51:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TC11027-2 |
| 36682 | F2FZ1 | F2G02 | F1082-05A | W | 08/09/2007 | 01:51:00 | 74-97-5 | Bromochloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-2 |
| 36682 | F2FZ1 | F2G02 | F1082-05A | W | 08/09/2007 | 01:51:00 | 67-66-3 | Chloroform | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-2 |
| 36682 | F2FZ1 | F2G02 | F1082-05A | W | 08/09/2007 | 01:51:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-2 |
| 36682 | F2FZ1 | F2G02 | F1082-05A | W | 08/09/2007 | 01:51:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-2 |
| 36682 | F2FZ1 | F2G02 | F1082-05A | W | 08/09/2007 | 01:51:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-2 |
| 36682 | F2FZ1 | F2G02 | F1082-05A | W | 08/09/2007 | 01:51:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-2 |
| 36682 | F2FZ1 | F2G02 | F1082-05A | W | 08/09/2007 | 01:51:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-2 |
| 36682 | F2FZ1 | F2G02 | F1082-05A | W | 08/09/2007 | 01:51:00 | 79-01-6 | Trichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-2 |
| 36682 | F2FZ1 | F2G02 | F1082-05A | W | 08/09/2007 | 01:51:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-2 |
| 36682 | F2FZ1 | F2G02 | F1082-05A | W | 08/09/2007 | 01:51:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-2 |
| 36682 | F2FZ1 | F2G02 | F1082-05A | W | 08/09/2007 | 01:51:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-2 |
| 36682 | F2FZ1 | F2G02 | F1082-05A | W | 08/09/2007 | 01:51:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-2 |
| 36682 | F2FZ1 | F2G02 | F1082-05A | W | 08/09/2007 | 01:51:00 | 108-10-1 | 4-Methyl-2-pentanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TC11027-2 |
| 36682 | F2FZ1 | F2G02 | F1082-05A | W | 08/09/2007 | 01:51:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-2 |
| 36682 | F2FZ1 | F2G02 | F1082-05A | W | 08/09/2007 | 01:51:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-2 |
| 36682 | F2FZ1 | F2G02 | F1082-05A | W | 08/09/2007 | 01:51:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-2 |
| 36682 | F2FZ1 | F2G02 | F1082-05A | W | 08/09/2007 | 01:51:00 | 127-18-4 | Tetrachloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-2 |
| 36682 | F2FZ1 | F2G02 | F1082-05A | W | 08/09/2007 | 01:51:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TC11027-2 |
| 36682 | F2FZ1 | F2G02 | F1082-05A | W | 08/09/2007 | 01:51:00 | 124-48-1 | Dibromochloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-2 |
| 36682 | F2FZ1 | F2G02 | F1082-05A | W | 08/09/2007 | 01:51:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-2 |
| 36682 | F2FZ1 | F2G02 | F1082-05A | W | 08/09/2007 | 01:51:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-2 |
| 36682 | F2FZ1 | F2G02 | F1082-05A | W | 08/09/2007 | 01:51:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-2 |
| 36682 | F2FZ1 | F2G02 | F1082-05A | W | 08/09/2007 | 01:51:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-2 |
| 36682 | F2FZ1 | F2G02 | F1082-05A | W | 08/09/2007 | 01:51:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-2 |
| 36682 | F2FZ1 | F2G02 | F1082-05A | W | 08/09/2007 | 01:51:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-2 |
| 36682 | F2FZ1 | F2G02 | F1082-05A | W | 08/09/2007 | 01:51:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-2 |
| 36682 | F2FZ1 | F2G02 | F1082-05A | W | 08/09/2007 | 01:51:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-2 |
| 36682 | F2FZ1 | F2G02 | F1082-05A | W | 08/09/2007 | 01:51:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-2 |
| 36682 | F2FZ1 | F2G02 | F1082-05A | W | 08/09/2007 | 01:51:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-2 |
| 36682 | F2FZ1 | F2G02 | F1082-05A | W | 08/09/2007 | 01:51:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-2 |
| 36682 | F2FZ1 | F2G02 | F1082-05A | W | 08/09/2007 | 01:51:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-2 |
| 36682 | F2FZ1 | F2G02 | F1082-05A | W | 08/09/2007 | 01:51:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-2 |
| 36682 | F2FZ1 | F2G02 | F1082-05A | W | 08/09/2007 | 01:51:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-2 |
| 36682 | F2FZ1 | F2G02 | F1082-05A | W | 08/09/2007 | 01:51:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-2 |
| 36682 | F2FZ1 | F2G03 | F1082-06A | W | 08/09/2007 | 02:20:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-3 |
| 36682 | F2FZ1 | F2G03 | F1082-06A | W | 08/09/2007 | 02:20:00 | 74-87-3 | Chloromethane | 0.96 | UM | ug/L | 0.50 | 08/06/2007 | TC11027-3 |
| 36682 | F2FZ1 | F2G03 | F1082-06A | W | 08/09/2007 | 02:20:00 | 75-01-4 | Vinyl chloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-3 |

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|-------|-------|-------|-----------|---|------------|----------|-------------|---------------------------------------|------|---|------|------|------------|-----------|
| 36682 | F2FZ1 | F2G03 | F1082-06A | W | 08/09/2007 | 02:20:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-3 |
| 36682 | F2FZ1 | F2G03 | F1082-06A | W | 08/09/2007 | 02:20:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-3 |
| 36682 | F2FZ1 | F2G03 | F1082-06A | W | 08/09/2007 | 02:20:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-3 |
| 36682 | F2FZ1 | F2G03 | F1082-06A | W | 08/09/2007 | 02:20:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-3 |
| 36682 | F2FZ1 | F2G03 | F1082-06A | W | 08/09/2007 | 02:20:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-3 |
| 36682 | F2FZ1 | F2G03 | F1082-06A | W | 08/09/2007 | 02:20:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TC11027-3 |
| 36682 | F2FZ1 | F2G03 | F1082-06A | W | 08/09/2007 | 02:20:00 | 75-15-0 | Carbon disulfide | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-3 |
| 36682 | F2FZ1 | F2G03 | F1082-06A | W | 08/09/2007 | 02:20:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-3 |
| 36682 | F2FZ1 | F2G03 | F1082-06A | W | 08/09/2007 | 02:20:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-3 |
| 36682 | F2FZ1 | F2G03 | F1082-06A | W | 08/09/2007 | 02:20:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-3 |
| 36682 | F2FZ1 | F2G03 | F1082-06A | W | 08/09/2007 | 02:20:00 | 1634-04-4 | Methyl tert-butyl ether | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-3 |
| 36682 | F2FZ1 | F2G03 | F1082-06A | W | 08/09/2007 | 02:20:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-3 |
| 36682 | F2FZ1 | F2G03 | F1082-06A | W | 08/09/2007 | 02:20:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-3 |
| 36682 | F2FZ1 | F2G03 | F1082-06A | W | 08/09/2007 | 02:20:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TC11027-3 |
| 36682 | F2FZ1 | F2G03 | F1082-06A | W | 08/09/2007 | 02:20:00 | 74-97-5 | Bromochloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-3 |
| 36682 | F2FZ1 | F2G03 | F1082-06A | W | 08/09/2007 | 02:20:00 | 67-66-3 | Chloroform | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-3 |
| 36682 | F2FZ1 | F2G03 | F1082-06A | W | 08/09/2007 | 02:20:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-3 |
| 36682 | F2FZ1 | F2G03 | F1082-06A | W | 08/09/2007 | 02:20:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-3 |
| 36682 | F2FZ1 | F2G03 | F1082-06A | W | 08/09/2007 | 02:20:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-3 |
| 36682 | F2FZ1 | F2G03 | F1082-06A | W | 08/09/2007 | 02:20:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-3 |
| 36682 | F2FZ1 | F2G03 | F1082-06A | W | 08/09/2007 | 02:20:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-3 |
| 36682 | F2FZ1 | F2G03 | F1082-06A | W | 08/09/2007 | 02:20:00 | 79-01-6 | Trichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-3 |
| 36682 | F2FZ1 | F2G03 | F1082-06A | W | 08/09/2007 | 02:20:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-3 |
| 36682 | F2FZ1 | F2G03 | F1082-06A | W | 08/09/2007 | 02:20:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-3 |
| 36682 | F2FZ1 | F2G03 | F1082-06A | W | 08/09/2007 | 02:20:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-3 |
| 36682 | F2FZ1 | F2G03 | F1082-06A | W | 08/09/2007 | 02:20:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-3 |
| 36682 | F2FZ1 | F2G03 | F1082-06A | W | 08/09/2007 | 02:20:00 | 108-10-1 | 4-Methyl-2-pentanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TC11027-3 |
| 36682 | F2FZ1 | F2G03 | F1082-06A | W | 08/09/2007 | 02:20:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-3 |
| 36682 | F2FZ1 | F2G03 | F1082-06A | W | 08/09/2007 | 02:20:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-3 |
| 36682 | F2FZ1 | F2G03 | F1082-06A | W | 08/09/2007 | 02:20:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-3 |
| 36682 | F2FZ1 | F2G03 | F1082-06A | W | 08/09/2007 | 02:20:00 | 127-18-4 | Tetrachloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-3 |
| 36682 | F2FZ1 | F2G03 | F1082-06A | W | 08/09/2007 | 02:20:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TC11027-3 |
| 36682 | F2FZ1 | F2G03 | F1082-06A | W | 08/09/2007 | 02:20:00 | 124-48-1 | Dibromochloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-3 |
| 36682 | F2FZ1 | F2G03 | F1082-06A | W | 08/09/2007 | 02:20:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-3 |
| 36682 | F2FZ1 | F2G03 | F1082-06A | W | 08/09/2007 | 02:20:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-3 |
| 36682 | F2FZ1 | F2G03 | F1082-06A | W | 08/09/2007 | 02:20:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-3 |
| 36682 | F2FZ1 | F2G03 | F1082-06A | W | 08/09/2007 | 02:20:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-3 |
| 36682 | F2FZ1 | F2G03 | F1082-06A | W | 08/09/2007 | 02:20:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-3 |
| 36682 | F2FZ1 | F2G03 | F1082-06A | W | 08/09/2007 | 02:20:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-3 |
| 36682 | F2FZ1 | F2G03 | F1082-06A | W | 08/09/2007 | 02:20:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-3 |
| 36682 | F2FZ1 | F2G03 | F1082-06A | W | 08/09/2007 | 02:20:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-3 |
| 36682 | F2FZ1 | F2G03 | F1082-06A | W | 08/09/2007 | 02:20:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-3 |
| 36682 | F2FZ1 | F2G03 | F1082-06A | W | 08/09/2007 | 02:20:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-3 |
| 36682 | F2FZ1 | F2G03 | F1082-06A | W | 08/09/2007 | 02:20:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-3 |
| 36682 | F2FZ1 | F2G03 | F1082-06A | W | 08/09/2007 | 02:20:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-3 |
| 36682 | F2FZ1 | F2G03 | F1082-06A | W | 08/09/2007 | 02:20:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-3 |
| 36682 | F2FZ1 | F2G03 | F1082-06A | W | 08/09/2007 | 02:20:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-3 |
| 36682 | F2FZ1 | F2G03 | F1082-06A | W | 08/09/2007 | 02:20:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11027-3 |
| 36682 | F2FZ1 | F2G05 | F1082-07A | W | 08/09/2007 | 11:39:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11035 |
| 36682 | F2FZ1 | F2G05 | F1082-07A | W | 08/09/2007 | 11:39:00 | 74-87-3 | Chloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11035 |
| 36682 | F2FZ1 | F2G05 | F1082-07A | W | 08/09/2007 | 11:39:00 | 75-01-4 | Vinyl chloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11035 |
| 36682 | F2FZ1 | F2G05 | F1082-07A | W | 08/09/2007 | 11:39:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11035 |

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|-------|-------|-------|-----------|---|------------|----------|-------------|---------------------------------------|------|----|------|------|------------|-----------|
| 36682 | F2FZ1 | F2G05 | F1082-07A | W | 08/09/2007 | 11:39:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11035 |
| 36682 | F2FZ1 | F2G05 | F1082-07A | W | 08/09/2007 | 11:39:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11035 |
| 36682 | F2FZ1 | F2G05 | F1082-07A | W | 08/09/2007 | 11:39:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11035 |
| 36682 | F2FZ1 | F2G05 | F1082-07A | W | 08/09/2007 | 11:39:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11035 |
| 36682 | F2FZ1 | F2G05 | F1082-07A | W | 08/09/2007 | 11:39:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TC11035 |
| 36682 | F2FZ1 | F2G05 | F1082-07A | W | 08/09/2007 | 11:39:00 | 75-15-0 | Carbon disulfide | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11035 |
| 36682 | F2FZ1 | F2G05 | F1082-07A | W | 08/09/2007 | 11:39:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11035 |
| 36682 | F2FZ1 | F2G05 | F1082-07A | W | 08/09/2007 | 11:39:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11035 |
| 36682 | F2FZ1 | F2G05 | F1082-07A | W | 08/09/2007 | 11:39:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11035 |
| 36682 | F2FZ1 | F2G05 | F1082-07A | W | 08/09/2007 | 11:39:00 | 1634-04-4 | Methyl tert-butyl ether | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11035 |
| 36682 | F2FZ1 | F2G05 | F1082-07A | W | 08/09/2007 | 11:39:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11035 |
| 36682 | F2FZ1 | F2G05 | F1082-07A | W | 08/09/2007 | 11:39:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.24 | LJ | ug/L | 0.50 | 08/06/2007 | TC11035 |
| 36682 | F2FZ1 | F2G05 | F1082-07A | W | 08/09/2007 | 11:39:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TC11035 |
| 36682 | F2FZ1 | F2G05 | F1082-07A | W | 08/09/2007 | 11:39:00 | 74-97-5 | Bromochloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11035 |
| 36682 | F2FZ1 | F2G05 | F1082-07A | W | 08/09/2007 | 11:39:00 | 67-66-3 | Chloroform | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11035 |
| 36682 | F2FZ1 | F2G05 | F1082-07A | W | 08/09/2007 | 11:39:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11035 |
| 36682 | F2FZ1 | F2G05 | F1082-07A | W | 08/09/2007 | 11:39:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11035 |
| 36682 | F2FZ1 | F2G05 | F1082-07A | W | 08/09/2007 | 11:39:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11035 |
| 36682 | F2FZ1 | F2G05 | F1082-07A | W | 08/09/2007 | 11:39:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11035 |
| 36682 | F2FZ1 | F2G05 | F1082-07A | W | 08/09/2007 | 11:39:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11035 |
| 36682 | F2FZ1 | F2G05 | F1082-07A | W | 08/09/2007 | 11:39:00 | 79-01-6 | Trichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11035 |
| 36682 | F2FZ1 | F2G05 | F1082-07A | W | 08/09/2007 | 11:39:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11035 |
| 36682 | F2FZ1 | F2G05 | F1082-07A | W | 08/09/2007 | 11:39:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11035 |
| 36682 | F2FZ1 | F2G05 | F1082-07A | W | 08/09/2007 | 11:39:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11035 |
| 36682 | F2FZ1 | F2G05 | F1082-07A | W | 08/09/2007 | 11:39:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11035 |
| 36682 | F2FZ1 | F2G05 | F1082-07A | W | 08/09/2007 | 11:39:00 | 108-10-1 | 4-Methyl-2-pentanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TC11035 |
| 36682 | F2FZ1 | F2G05 | F1082-07A | W | 08/09/2007 | 11:39:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11035 |
| 36682 | F2FZ1 | F2G05 | F1082-07A | W | 08/09/2007 | 11:39:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11035 |
| 36682 | F2FZ1 | F2G05 | F1082-07A | W | 08/09/2007 | 11:39:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11035 |
| 36682 | F2FZ1 | F2G05 | F1082-07A | W | 08/09/2007 | 11:39:00 | 127-18-4 | Tetrachloroethene | 2.2 | | ug/L | 0.50 | 08/06/2007 | TC11035 |
| 36682 | F2FZ1 | F2G05 | F1082-07A | W | 08/09/2007 | 11:39:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TC11035 |
| 36682 | F2FZ1 | F2G05 | F1082-07A | W | 08/09/2007 | 11:39:00 | 124-48-1 | Dibromochloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11035 |
| 36682 | F2FZ1 | F2G05 | F1082-07A | W | 08/09/2007 | 11:39:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11035 |
| 36682 | F2FZ1 | F2G05 | F1082-07A | W | 08/09/2007 | 11:39:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11035 |
| 36682 | F2FZ1 | F2G05 | F1082-07A | W | 08/09/2007 | 11:39:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11035 |
| 36682 | F2FZ1 | F2G05 | F1082-07A | W | 08/09/2007 | 11:39:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11035 |
| 36682 | F2FZ1 | F2G05 | F1082-07A | W | 08/09/2007 | 11:39:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11035 |
| 36682 | F2FZ1 | F2G05 | F1082-07A | W | 08/09/2007 | 11:39:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11035 |
| 36682 | F2FZ1 | F2G05 | F1082-07A | W | 08/09/2007 | 11:39:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11035 |
| 36682 | F2FZ1 | F2G05 | F1082-07A | W | 08/09/2007 | 11:39:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11035 |
| 36682 | F2FZ1 | F2G05 | F1082-07A | W | 08/09/2007 | 11:39:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11035 |
| 36682 | F2FZ1 | F2G05 | F1082-07A | W | 08/09/2007 | 11:39:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11035 |
| 36682 | F2FZ1 | F2G05 | F1082-07A | W | 08/09/2007 | 11:39:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11035 |
| 36682 | F2FZ1 | F2G05 | F1082-07A | W | 08/09/2007 | 11:39:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11035 |
| 36682 | F2FZ1 | F2G05 | F1082-07A | W | 08/09/2007 | 11:39:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11035 |
| 36682 | F2FZ1 | F2G05 | F1082-07A | W | 08/09/2007 | 11:39:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11035 |
| 36682 | F2FZ1 | F2G05 | F1082-07A | W | 08/09/2007 | 11:39:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11035 |
| 36682 | F2FZ1 | F2G06 | F1082-08A | W | 08/09/2007 | 12:08:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-2 |
| 36682 | F2FZ1 | F2G06 | F1082-08A | W | 08/09/2007 | 12:08:00 | 74-87-3 | Chloromethane | 0.69 | UM | ug/L | 0.50 | 08/06/2007 | TC11103-2 |
| 36682 | F2FZ1 | F2G06 | F1082-08A | W | 08/09/2007 | 12:08:00 | 75-01-4 | Vinyl chloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-2 |
| 36682 | F2FZ1 | F2G06 | F1082-08A | W | 08/09/2007 | 12:08:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-2 |
| 36682 | F2FZ1 | F2G06 | F1082-08A | W | 08/09/2007 | 12:08:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-2 |

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|-------|-------|-------|-----------|---|------------|----------|-------------|---------------------------------------|------|----|------|------|------------|-----------|
| 36682 | F2FZ1 | F2G06 | F1082-08A | W | 08/09/2007 | 12:08:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-2 |
| 36682 | F2FZ1 | F2G06 | F1082-08A | W | 08/09/2007 | 12:08:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-2 |
| 36682 | F2FZ1 | F2G06 | F1082-08A | W | 08/09/2007 | 12:08:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-2 |
| 36682 | F2FZ1 | F2G06 | F1082-08A | W | 08/09/2007 | 12:08:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TC11103-2 |
| 36682 | F2FZ1 | F2G06 | F1082-08A | W | 08/09/2007 | 12:08:00 | 75-15-0 | Carbon disulfide | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-2 |
| 36682 | F2FZ1 | F2G06 | F1082-08A | W | 08/09/2007 | 12:08:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-2 |
| 36682 | F2FZ1 | F2G06 | F1082-08A | W | 08/09/2007 | 12:08:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-2 |
| 36682 | F2FZ1 | F2G06 | F1082-08A | W | 08/09/2007 | 12:08:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-2 |
| 36682 | F2FZ1 | F2G06 | F1082-08A | W | 08/09/2007 | 12:08:00 | 1634-04-4 | Methyl tert-butyl ether | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-2 |
| 36682 | F2FZ1 | F2G06 | F1082-08A | W | 08/09/2007 | 12:08:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-2 |
| 36682 | F2FZ1 | F2G06 | F1082-08A | W | 08/09/2007 | 12:08:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-2 |
| 36682 | F2FZ1 | F2G06 | F1082-08A | W | 08/09/2007 | 12:08:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TC11103-2 |
| 36682 | F2FZ1 | F2G06 | F1082-08A | W | 08/09/2007 | 12:08:00 | 74-97-5 | Bromochloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-2 |
| 36682 | F2FZ1 | F2G06 | F1082-08A | W | 08/09/2007 | 12:08:00 | 67-66-3 | Chloroform | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-2 |
| 36682 | F2FZ1 | F2G06 | F1082-08A | W | 08/09/2007 | 12:08:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-2 |
| 36682 | F2FZ1 | F2G06 | F1082-08A | W | 08/09/2007 | 12:08:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-2 |
| 36682 | F2FZ1 | F2G06 | F1082-08A | W | 08/09/2007 | 12:08:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-2 |
| 36682 | F2FZ1 | F2G06 | F1082-08A | W | 08/09/2007 | 12:08:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-2 |
| 36682 | F2FZ1 | F2G06 | F1082-08A | W | 08/09/2007 | 12:08:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-2 |
| 36682 | F2FZ1 | F2G06 | F1082-08A | W | 08/09/2007 | 12:08:00 | 79-01-6 | Trichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-2 |
| 36682 | F2FZ1 | F2G06 | F1082-08A | W | 08/09/2007 | 12:08:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-2 |
| 36682 | F2FZ1 | F2G06 | F1082-08A | W | 08/09/2007 | 12:08:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-2 |
| 36682 | F2FZ1 | F2G06 | F1082-08A | W | 08/09/2007 | 12:08:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-2 |
| 36682 | F2FZ1 | F2G06 | F1082-08A | W | 08/09/2007 | 12:08:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-2 |
| 36682 | F2FZ1 | F2G06 | F1082-08A | W | 08/09/2007 | 12:08:00 | 108-10-1 | 4-Methyl-2-pentanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TC11103-2 |
| 36682 | F2FZ1 | F2G06 | F1082-08A | W | 08/09/2007 | 12:08:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-2 |
| 36682 | F2FZ1 | F2G06 | F1082-08A | W | 08/09/2007 | 12:08:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-2 |
| 36682 | F2FZ1 | F2G06 | F1082-08A | W | 08/09/2007 | 12:08:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-2 |
| 36682 | F2FZ1 | F2G06 | F1082-08A | W | 08/09/2007 | 12:08:00 | 127-18-4 | Tetrachloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-2 |
| 36682 | F2FZ1 | F2G06 | F1082-08A | W | 08/09/2007 | 12:08:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TC11103-2 |
| 36682 | F2FZ1 | F2G06 | F1082-08A | W | 08/09/2007 | 12:08:00 | 124-48-1 | Dibromochloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-2 |
| 36682 | F2FZ1 | F2G06 | F1082-08A | W | 08/09/2007 | 12:08:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-2 |
| 36682 | F2FZ1 | F2G06 | F1082-08A | W | 08/09/2007 | 12:08:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-2 |
| 36682 | F2FZ1 | F2G06 | F1082-08A | W | 08/09/2007 | 12:08:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-2 |
| 36682 | F2FZ1 | F2G06 | F1082-08A | W | 08/09/2007 | 12:08:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-2 |
| 36682 | F2FZ1 | F2G06 | F1082-08A | W | 08/09/2007 | 12:08:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-2 |
| 36682 | F2FZ1 | F2G06 | F1082-08A | W | 08/09/2007 | 12:08:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-2 |
| 36682 | F2FZ1 | F2G06 | F1082-08A | W | 08/09/2007 | 12:08:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-2 |
| 36682 | F2FZ1 | F2G06 | F1082-08A | W | 08/09/2007 | 12:08:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-2 |
| 36682 | F2FZ1 | F2G06 | F1082-08A | W | 08/09/2007 | 12:08:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-2 |
| 36682 | F2FZ1 | F2G06 | F1082-08A | W | 08/09/2007 | 12:08:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-2 |
| 36682 | F2FZ1 | F2G06 | F1082-08A | W | 08/09/2007 | 12:08:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-2 |
| 36682 | F2FZ1 | F2G06 | F1082-08A | W | 08/09/2007 | 12:08:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-2 |
| 36682 | F2FZ1 | F2G06 | F1082-08A | W | 08/09/2007 | 12:08:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-2 |
| 36682 | F2FZ1 | F2G06 | F1082-08A | W | 08/09/2007 | 12:08:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-2 |
| 36682 | F2FZ1 | F2G06 | F1082-08A | W | 08/09/2007 | 12:08:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-2 |
| 36682 | F2FZ1 | F2G07 | F1082-09A | W | 08/09/2007 | 12:37:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-3 |
| 36682 | F2FZ1 | F2G07 | F1082-09A | W | 08/09/2007 | 12:37:00 | 74-87-3 | Chloromethane | 0.91 | UM | ug/L | 0.50 | 08/06/2007 | TC11103-3 |
| 36682 | F2FZ1 | F2G07 | F1082-09A | W | 08/09/2007 | 12:37:00 | 75-01-4 | Vinyl chloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-3 |
| 36682 | F2FZ1 | F2G07 | F1082-09A | W | 08/09/2007 | 12:37:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-3 |
| 36682 | F2FZ1 | F2G07 | F1082-09A | W | 08/09/2007 | 12:37:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-3 |
| 36682 | F2FZ1 | F2G07 | F1082-09A | W | 08/09/2007 | 12:37:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-3 |

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|-------|-------|-------|-----------|---|------------|----------|-------------|---------------------------------------|------|---|------|------|------------|-----------|
| 36682 | F2FZ1 | F2G07 | F1082-09A | W | 08/09/2007 | 12:37:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-3 |
| 36682 | F2FZ1 | F2G07 | F1082-09A | W | 08/09/2007 | 12:37:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-3 |
| 36682 | F2FZ1 | F2G07 | F1082-09A | W | 08/09/2007 | 12:37:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TC11103-3 |
| 36682 | F2FZ1 | F2G07 | F1082-09A | W | 08/09/2007 | 12:37:00 | 75-15-0 | Carbon disulfide | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-3 |
| 36682 | F2FZ1 | F2G07 | F1082-09A | W | 08/09/2007 | 12:37:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-3 |
| 36682 | F2FZ1 | F2G07 | F1082-09A | W | 08/09/2007 | 12:37:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-3 |
| 36682 | F2FZ1 | F2G07 | F1082-09A | W | 08/09/2007 | 12:37:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-3 |
| 36682 | F2FZ1 | F2G07 | F1082-09A | W | 08/09/2007 | 12:37:00 | 1634-04-4 | Methyl tert-butyl ether | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-3 |
| 36682 | F2FZ1 | F2G07 | F1082-09A | W | 08/09/2007 | 12:37:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-3 |
| 36682 | F2FZ1 | F2G07 | F1082-09A | W | 08/09/2007 | 12:37:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-3 |
| 36682 | F2FZ1 | F2G07 | F1082-09A | W | 08/09/2007 | 12:37:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TC11103-3 |
| 36682 | F2FZ1 | F2G07 | F1082-09A | W | 08/09/2007 | 12:37:00 | 74-97-5 | Bromochloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-3 |
| 36682 | F2FZ1 | F2G07 | F1082-09A | W | 08/09/2007 | 12:37:00 | 67-66-3 | Chloroform | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-3 |
| 36682 | F2FZ1 | F2G07 | F1082-09A | W | 08/09/2007 | 12:37:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-3 |
| 36682 | F2FZ1 | F2G07 | F1082-09A | W | 08/09/2007 | 12:37:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-3 |
| 36682 | F2FZ1 | F2G07 | F1082-09A | W | 08/09/2007 | 12:37:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-3 |
| 36682 | F2FZ1 | F2G07 | F1082-09A | W | 08/09/2007 | 12:37:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-3 |
| 36682 | F2FZ1 | F2G07 | F1082-09A | W | 08/09/2007 | 12:37:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-3 |
| 36682 | F2FZ1 | F2G07 | F1082-09A | W | 08/09/2007 | 12:37:00 | 79-01-6 | Trichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-3 |
| 36682 | F2FZ1 | F2G07 | F1082-09A | W | 08/09/2007 | 12:37:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-3 |
| 36682 | F2FZ1 | F2G07 | F1082-09A | W | 08/09/2007 | 12:37:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-3 |
| 36682 | F2FZ1 | F2G07 | F1082-09A | W | 08/09/2007 | 12:37:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-3 |
| 36682 | F2FZ1 | F2G07 | F1082-09A | W | 08/09/2007 | 12:37:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-3 |
| 36682 | F2FZ1 | F2G07 | F1082-09A | W | 08/09/2007 | 12:37:00 | 108-10-1 | 4-Methyl-2-pentanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TC11103-3 |
| 36682 | F2FZ1 | F2G07 | F1082-09A | W | 08/09/2007 | 12:37:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-3 |
| 36682 | F2FZ1 | F2G07 | F1082-09A | W | 08/09/2007 | 12:37:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-3 |
| 36682 | F2FZ1 | F2G07 | F1082-09A | W | 08/09/2007 | 12:37:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-3 |
| 36682 | F2FZ1 | F2G07 | F1082-09A | W | 08/09/2007 | 12:37:00 | 127-18-4 | Tetrachloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-3 |
| 36682 | F2FZ1 | F2G07 | F1082-09A | W | 08/09/2007 | 12:37:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TC11103-3 |
| 36682 | F2FZ1 | F2G07 | F1082-09A | W | 08/09/2007 | 12:37:00 | 124-48-1 | Dibromochloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-3 |
| 36682 | F2FZ1 | F2G07 | F1082-09A | W | 08/09/2007 | 12:37:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-3 |
| 36682 | F2FZ1 | F2G07 | F1082-09A | W | 08/09/2007 | 12:37:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-3 |
| 36682 | F2FZ1 | F2G07 | F1082-09A | W | 08/09/2007 | 12:37:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-3 |
| 36682 | F2FZ1 | F2G07 | F1082-09A | W | 08/09/2007 | 12:37:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-3 |
| 36682 | F2FZ1 | F2G07 | F1082-09A | W | 08/09/2007 | 12:37:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-3 |
| 36682 | F2FZ1 | F2G07 | F1082-09A | W | 08/09/2007 | 12:37:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-3 |
| 36682 | F2FZ1 | F2G07 | F1082-09A | W | 08/09/2007 | 12:37:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-3 |
| 36682 | F2FZ1 | F2G07 | F1082-09A | W | 08/09/2007 | 12:37:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-3 |
| 36682 | F2FZ1 | F2G07 | F1082-09A | W | 08/09/2007 | 12:37:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-3 |
| 36682 | F2FZ1 | F2G07 | F1082-09A | W | 08/09/2007 | 12:37:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-3 |
| 36682 | F2FZ1 | F2G07 | F1082-09A | W | 08/09/2007 | 12:37:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-3 |
| 36682 | F2FZ1 | F2G07 | F1082-09A | W | 08/09/2007 | 12:37:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-3 |
| 36682 | F2FZ1 | F2G07 | F1082-09A | W | 08/09/2007 | 12:37:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-3 |
| 36682 | F2FZ1 | F2G07 | F1082-09A | W | 08/09/2007 | 12:37:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-3 |
| 36682 | F2FZ1 | F2G07 | F1082-09A | W | 08/09/2007 | 12:37:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11103-3 |
| 36682 | F2FZ1 | F2G11 | F1082-10A | W | 08/09/2007 | 13:06:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11110 |
| 36682 | F2FZ1 | F2G11 | F1082-10A | W | 08/09/2007 | 13:06:00 | 74-87-3 | Chloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11110 |
| 36682 | F2FZ1 | F2G11 | F1082-10A | W | 08/09/2007 | 13:06:00 | 75-01-4 | Vinyl chloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11110 |
| 36682 | F2FZ1 | F2G11 | F1082-10A | W | 08/09/2007 | 13:06:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11110 |
| 36682 | F2FZ1 | F2G11 | F1082-10A | W | 08/09/2007 | 13:06:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11110 |
| 36682 | F2FZ1 | F2G11 | F1082-10A | W | 08/09/2007 | 13:06:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11110 |
| 36682 | F2FZ1 | F2G11 | F1082-10A | W | 08/09/2007 | 13:06:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11110 |

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|-------|-------|-------|-----------|---|------------|----------|-------------|---------------------------------------|------|----|------|------|------------|-----------|
| 36682 | F2FZ1 | F2G11 | F1082-10A | W | 08/09/2007 | 13:06:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11110 |
| 36682 | F2FZ1 | F2G11 | F1082-10A | W | 08/09/2007 | 13:06:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TC11110 |
| 36682 | F2FZ1 | F2G11 | F1082-10A | W | 08/09/2007 | 13:06:00 | 75-15-0 | Carbon disulfide | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11110 |
| 36682 | F2FZ1 | F2G11 | F1082-10A | W | 08/09/2007 | 13:06:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11110 |
| 36682 | F2FZ1 | F2G11 | F1082-10A | W | 08/09/2007 | 13:06:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11110 |
| 36682 | F2FZ1 | F2G11 | F1082-10A | W | 08/09/2007 | 13:06:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11110 |
| 36682 | F2FZ1 | F2G11 | F1082-10A | W | 08/09/2007 | 13:06:00 | 1634-04-4 | Methyl tert-butyl ether | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11110 |
| 36682 | F2FZ1 | F2G11 | F1082-10A | W | 08/09/2007 | 13:06:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11110 |
| 36682 | F2FZ1 | F2G11 | F1082-10A | W | 08/09/2007 | 13:06:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.29 | LJ | ug/L | 0.50 | 08/06/2007 | TC11110 |
| 36682 | F2FZ1 | F2G11 | F1082-10A | W | 08/09/2007 | 13:06:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TC11110 |
| 36682 | F2FZ1 | F2G11 | F1082-10A | W | 08/09/2007 | 13:06:00 | 74-97-5 | Bromochloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11110 |
| 36682 | F2FZ1 | F2G11 | F1082-10A | W | 08/09/2007 | 13:06:00 | 67-66-3 | Chloroform | 0.23 | LJ | ug/L | 0.50 | 08/06/2007 | TC11110 |
| 36682 | F2FZ1 | F2G11 | F1082-10A | W | 08/09/2007 | 13:06:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11110 |
| 36682 | F2FZ1 | F2G11 | F1082-10A | W | 08/09/2007 | 13:06:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11110 |
| 36682 | F2FZ1 | F2G11 | F1082-10A | W | 08/09/2007 | 13:06:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11110 |
| 36682 | F2FZ1 | F2G11 | F1082-10A | W | 08/09/2007 | 13:06:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11110 |
| 36682 | F2FZ1 | F2G11 | F1082-10A | W | 08/09/2007 | 13:06:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11110 |
| 36682 | F2FZ1 | F2G11 | F1082-10A | W | 08/09/2007 | 13:06:00 | 79-01-6 | Trichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11110 |
| 36682 | F2FZ1 | F2G11 | F1082-10A | W | 08/09/2007 | 13:06:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11110 |
| 36682 | F2FZ1 | F2G11 | F1082-10A | W | 08/09/2007 | 13:06:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11110 |
| 36682 | F2FZ1 | F2G11 | F1082-10A | W | 08/09/2007 | 13:06:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11110 |
| 36682 | F2FZ1 | F2G11 | F1082-10A | W | 08/09/2007 | 13:06:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11110 |
| 36682 | F2FZ1 | F2G11 | F1082-10A | W | 08/09/2007 | 13:06:00 | 108-10-1 | 4-Methyl-2-pentanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TC11110 |
| 36682 | F2FZ1 | F2G11 | F1082-10A | W | 08/09/2007 | 13:06:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11110 |
| 36682 | F2FZ1 | F2G11 | F1082-10A | W | 08/09/2007 | 13:06:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11110 |
| 36682 | F2FZ1 | F2G11 | F1082-10A | W | 08/09/2007 | 13:06:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11110 |
| 36682 | F2FZ1 | F2G11 | F1082-10A | W | 08/09/2007 | 13:06:00 | 127-18-4 | Tetrachloroethene | 1.7 | U | ug/L | 0.50 | 08/06/2007 | TC11110 |
| 36682 | F2FZ1 | F2G11 | F1082-10A | W | 08/09/2007 | 13:06:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TC11110 |
| 36682 | F2FZ1 | F2G11 | F1082-10A | W | 08/09/2007 | 13:06:00 | 124-48-1 | Dibromochloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11110 |
| 36682 | F2FZ1 | F2G11 | F1082-10A | W | 08/09/2007 | 13:06:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11110 |
| 36682 | F2FZ1 | F2G11 | F1082-10A | W | 08/09/2007 | 13:06:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11110 |
| 36682 | F2FZ1 | F2G11 | F1082-10A | W | 08/09/2007 | 13:06:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11110 |
| 36682 | F2FZ1 | F2G11 | F1082-10A | W | 08/09/2007 | 13:06:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11110 |
| 36682 | F2FZ1 | F2G11 | F1082-10A | W | 08/09/2007 | 13:06:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11110 |
| 36682 | F2FZ1 | F2G11 | F1082-10A | W | 08/09/2007 | 13:06:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11110 |
| 36682 | F2FZ1 | F2G11 | F1082-10A | W | 08/09/2007 | 13:06:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11110 |
| 36682 | F2FZ1 | F2G11 | F1082-10A | W | 08/09/2007 | 13:06:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11110 |
| 36682 | F2FZ1 | F2G11 | F1082-10A | W | 08/09/2007 | 13:06:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11110 |
| 36682 | F2FZ1 | F2G11 | F1082-10A | W | 08/09/2007 | 13:06:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11110 |
| 36682 | F2FZ1 | F2G11 | F1082-10A | W | 08/09/2007 | 13:06:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11110 |
| 36682 | F2FZ1 | F2G11 | F1082-10A | W | 08/09/2007 | 13:06:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11110 |
| 36682 | F2FZ1 | F2G11 | F1082-10A | W | 08/09/2007 | 13:06:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11110 |
| 36682 | F2FZ1 | F2G11 | F1082-10A | W | 08/09/2007 | 13:06:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11110 |
| 36682 | F2FZ1 | F2G11 | F1082-10A | W | 08/09/2007 | 13:06:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11110 |
| 36682 | F2FZ1 | F2G16 | F1082-11A | W | 08/09/2007 | 14:33:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-2 |
| 36682 | F2FZ1 | F2G16 | F1082-11A | W | 08/09/2007 | 14:33:00 | 74-87-3 | Chloromethane | 1.0 | U | ug/L | 0.50 | 08/06/2007 | TC11126-2 |
| 36682 | F2FZ1 | F2G16 | F1082-11A | W | 08/09/2007 | 14:33:00 | 75-01-4 | Vinyl chloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-2 |
| 36682 | F2FZ1 | F2G16 | F1082-11A | W | 08/09/2007 | 14:33:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-2 |
| 36682 | F2FZ1 | F2G16 | F1082-11A | W | 08/09/2007 | 14:33:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-2 |
| 36682 | F2FZ1 | F2G16 | F1082-11A | W | 08/09/2007 | 14:33:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-2 |
| 36682 | F2FZ1 | F2G16 | F1082-11A | W | 08/09/2007 | 14:33:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-2 |
| 36682 | F2FZ1 | F2G16 | F1082-11A | W | 08/09/2007 | 14:33:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-2 |

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|-------|-------|-------|-----------|---|------------|----------|-------------|---------------------------------------|------|----|------|------|------------|-----------|
| 36682 | F2FZ1 | F2G16 | F1082-11A | W | 08/09/2007 | 14:33:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TC11126-2 |
| 36682 | F2FZ1 | F2G16 | F1082-11A | W | 08/09/2007 | 14:33:00 | 75-15-0 | Carbon disulfide | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-2 |
| 36682 | F2FZ1 | F2G16 | F1082-11A | W | 08/09/2007 | 14:33:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-2 |
| 36682 | F2FZ1 | F2G16 | F1082-11A | W | 08/09/2007 | 14:33:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-2 |
| 36682 | F2FZ1 | F2G16 | F1082-11A | W | 08/09/2007 | 14:33:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-2 |
| 36682 | F2FZ1 | F2G16 | F1082-11A | W | 08/09/2007 | 14:33:00 | 1634-04-4 | Methyl tert-butyl ether | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-2 |
| 36682 | F2FZ1 | F2G16 | F1082-11A | W | 08/09/2007 | 14:33:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-2 |
| 36682 | F2FZ1 | F2G16 | F1082-11A | W | 08/09/2007 | 14:33:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-2 |
| 36682 | F2FZ1 | F2G16 | F1082-11A | W | 08/09/2007 | 14:33:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TC11126-2 |
| 36682 | F2FZ1 | F2G16 | F1082-11A | W | 08/09/2007 | 14:33:00 | 74-97-5 | Bromochloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-2 |
| 36682 | F2FZ1 | F2G16 | F1082-11A | W | 08/09/2007 | 14:33:00 | 67-66-3 | Chloroform | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-2 |
| 36682 | F2FZ1 | F2G16 | F1082-11A | W | 08/09/2007 | 14:33:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-2 |
| 36682 | F2FZ1 | F2G16 | F1082-11A | W | 08/09/2007 | 14:33:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-2 |
| 36682 | F2FZ1 | F2G16 | F1082-11A | W | 08/09/2007 | 14:33:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-2 |
| 36682 | F2FZ1 | F2G16 | F1082-11A | W | 08/09/2007 | 14:33:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-2 |
| 36682 | F2FZ1 | F2G16 | F1082-11A | W | 08/09/2007 | 14:33:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-2 |
| 36682 | F2FZ1 | F2G16 | F1082-11A | W | 08/09/2007 | 14:33:00 | 79-01-6 | Trichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-2 |
| 36682 | F2FZ1 | F2G16 | F1082-11A | W | 08/09/2007 | 14:33:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-2 |
| 36682 | F2FZ1 | F2G16 | F1082-11A | W | 08/09/2007 | 14:33:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-2 |
| 36682 | F2FZ1 | F2G16 | F1082-11A | W | 08/09/2007 | 14:33:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-2 |
| 36682 | F2FZ1 | F2G16 | F1082-11A | W | 08/09/2007 | 14:33:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-2 |
| 36682 | F2FZ1 | F2G16 | F1082-11A | W | 08/09/2007 | 14:33:00 | 108-10-1 | 4-Methyl-2-pentanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TC11126-2 |
| 36682 | F2FZ1 | F2G16 | F1082-11A | W | 08/09/2007 | 14:33:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-2 |
| 36682 | F2FZ1 | F2G16 | F1082-11A | W | 08/09/2007 | 14:33:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-2 |
| 36682 | F2FZ1 | F2G16 | F1082-11A | W | 08/09/2007 | 14:33:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-2 |
| 36682 | F2FZ1 | F2G16 | F1082-11A | W | 08/09/2007 | 14:33:00 | 127-18-4 | Tetrachloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-2 |
| 36682 | F2FZ1 | F2G16 | F1082-11A | W | 08/09/2007 | 14:33:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TC11126-2 |
| 36682 | F2FZ1 | F2G16 | F1082-11A | W | 08/09/2007 | 14:33:00 | 124-48-1 | Dibromochloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-2 |
| 36682 | F2FZ1 | F2G16 | F1082-11A | W | 08/09/2007 | 14:33:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-2 |
| 36682 | F2FZ1 | F2G16 | F1082-11A | W | 08/09/2007 | 14:33:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-2 |
| 36682 | F2FZ1 | F2G16 | F1082-11A | W | 08/09/2007 | 14:33:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-2 |
| 36682 | F2FZ1 | F2G16 | F1082-11A | W | 08/09/2007 | 14:33:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-2 |
| 36682 | F2FZ1 | F2G16 | F1082-11A | W | 08/09/2007 | 14:33:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-2 |
| 36682 | F2FZ1 | F2G16 | F1082-11A | W | 08/09/2007 | 14:33:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-2 |
| 36682 | F2FZ1 | F2G16 | F1082-11A | W | 08/09/2007 | 14:33:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-2 |
| 36682 | F2FZ1 | F2G16 | F1082-11A | W | 08/09/2007 | 14:33:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-2 |
| 36682 | F2FZ1 | F2G16 | F1082-11A | W | 08/09/2007 | 14:33:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-2 |
| 36682 | F2FZ1 | F2G16 | F1082-11A | W | 08/09/2007 | 14:33:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-2 |
| 36682 | F2FZ1 | F2G16 | F1082-11A | W | 08/09/2007 | 14:33:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-2 |
| 36682 | F2FZ1 | F2G16 | F1082-11A | W | 08/09/2007 | 14:33:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-2 |
| 36682 | F2FZ1 | F2G16 | F1082-11A | W | 08/09/2007 | 14:33:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-2 |
| 36682 | F2FZ1 | F2G16 | F1082-11A | W | 08/09/2007 | 14:33:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-2 |
| 36682 | F2FZ1 | F2G16 | F1082-11A | W | 08/09/2007 | 14:33:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-2 |
| 36682 | F2FZ1 | F2G17 | F1082-12A | W | 08/09/2007 | 15:02:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-3 |
| 36682 | F2FZ1 | F2G17 | F1082-12A | W | 08/09/2007 | 15:02:00 | 74-87-3 | Chloromethane | 0.99 | UM | ug/L | 0.50 | 08/06/2007 | TC11126-3 |
| 36682 | F2FZ1 | F2G17 | F1082-12A | W | 08/09/2007 | 15:02:00 | 75-01-4 | Vinyl chloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-3 |
| 36682 | F2FZ1 | F2G17 | F1082-12A | W | 08/09/2007 | 15:02:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-3 |
| 36682 | F2FZ1 | F2G17 | F1082-12A | W | 08/09/2007 | 15:02:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-3 |
| 36682 | F2FZ1 | F2G17 | F1082-12A | W | 08/09/2007 | 15:02:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-3 |
| 36682 | F2FZ1 | F2G17 | F1082-12A | W | 08/09/2007 | 15:02:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-3 |
| 36682 | F2FZ1 | F2G17 | F1082-12A | W | 08/09/2007 | 15:02:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-3 |
| 36682 | F2FZ1 | F2G17 | F1082-12A | W | 08/09/2007 | 15:02:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TC11126-3 |

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|-------|-------|-------|-----------|---|------------|----------|-------------|---------------------------------------|------|---|------|------|------------|-----------|
| 36682 | F2FZ1 | F2G17 | F1082-12A | W | 08/09/2007 | 15:02:00 | 75-15-0 | Carbon disulfide | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-3 |
| 36682 | F2FZ1 | F2G17 | F1082-12A | W | 08/09/2007 | 15:02:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-3 |
| 36682 | F2FZ1 | F2G17 | F1082-12A | W | 08/09/2007 | 15:02:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-3 |
| 36682 | F2FZ1 | F2G17 | F1082-12A | W | 08/09/2007 | 15:02:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-3 |
| 36682 | F2FZ1 | F2G17 | F1082-12A | W | 08/09/2007 | 15:02:00 | 1634-04-4 | Methyl tert-butyl ether | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-3 |
| 36682 | F2FZ1 | F2G17 | F1082-12A | W | 08/09/2007 | 15:02:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-3 |
| 36682 | F2FZ1 | F2G17 | F1082-12A | W | 08/09/2007 | 15:02:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-3 |
| 36682 | F2FZ1 | F2G17 | F1082-12A | W | 08/09/2007 | 15:02:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TC11126-3 |
| 36682 | F2FZ1 | F2G17 | F1082-12A | W | 08/09/2007 | 15:02:00 | 74-97-5 | Bromochloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-3 |
| 36682 | F2FZ1 | F2G17 | F1082-12A | W | 08/09/2007 | 15:02:00 | 67-66-3 | Chloroform | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-3 |
| 36682 | F2FZ1 | F2G17 | F1082-12A | W | 08/09/2007 | 15:02:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-3 |
| 36682 | F2FZ1 | F2G17 | F1082-12A | W | 08/09/2007 | 15:02:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-3 |
| 36682 | F2FZ1 | F2G17 | F1082-12A | W | 08/09/2007 | 15:02:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-3 |
| 36682 | F2FZ1 | F2G17 | F1082-12A | W | 08/09/2007 | 15:02:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-3 |
| 36682 | F2FZ1 | F2G17 | F1082-12A | W | 08/09/2007 | 15:02:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-3 |
| 36682 | F2FZ1 | F2G17 | F1082-12A | W | 08/09/2007 | 15:02:00 | 79-01-6 | Trichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-3 |
| 36682 | F2FZ1 | F2G17 | F1082-12A | W | 08/09/2007 | 15:02:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-3 |
| 36682 | F2FZ1 | F2G17 | F1082-12A | W | 08/09/2007 | 15:02:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-3 |
| 36682 | F2FZ1 | F2G17 | F1082-12A | W | 08/09/2007 | 15:02:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-3 |
| 36682 | F2FZ1 | F2G17 | F1082-12A | W | 08/09/2007 | 15:02:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-3 |
| 36682 | F2FZ1 | F2G17 | F1082-12A | W | 08/09/2007 | 15:02:00 | 108-10-1 | 4-Methyl-2-pentanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TC11126-3 |
| 36682 | F2FZ1 | F2G17 | F1082-12A | W | 08/09/2007 | 15:02:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-3 |
| 36682 | F2FZ1 | F2G17 | F1082-12A | W | 08/09/2007 | 15:02:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-3 |
| 36682 | F2FZ1 | F2G17 | F1082-12A | W | 08/09/2007 | 15:02:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-3 |
| 36682 | F2FZ1 | F2G17 | F1082-12A | W | 08/09/2007 | 15:02:00 | 127-18-4 | Tetrachloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-3 |
| 36682 | F2FZ1 | F2G17 | F1082-12A | W | 08/09/2007 | 15:02:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TC11126-3 |
| 36682 | F2FZ1 | F2G17 | F1082-12A | W | 08/09/2007 | 15:02:00 | 124-48-1 | Dibromochloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-3 |
| 36682 | F2FZ1 | F2G17 | F1082-12A | W | 08/09/2007 | 15:02:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-3 |
| 36682 | F2FZ1 | F2G17 | F1082-12A | W | 08/09/2007 | 15:02:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-3 |
| 36682 | F2FZ1 | F2G17 | F1082-12A | W | 08/09/2007 | 15:02:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-3 |
| 36682 | F2FZ1 | F2G17 | F1082-12A | W | 08/09/2007 | 15:02:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-3 |
| 36682 | F2FZ1 | F2G17 | F1082-12A | W | 08/09/2007 | 15:02:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-3 |
| 36682 | F2FZ1 | F2G17 | F1082-12A | W | 08/09/2007 | 15:02:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-3 |
| 36682 | F2FZ1 | F2G17 | F1082-12A | W | 08/09/2007 | 15:02:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-3 |
| 36682 | F2FZ1 | F2G17 | F1082-12A | W | 08/09/2007 | 15:02:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-3 |
| 36682 | F2FZ1 | F2G17 | F1082-12A | W | 08/09/2007 | 15:02:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-3 |
| 36682 | F2FZ1 | F2G17 | F1082-12A | W | 08/09/2007 | 15:02:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-3 |
| 36682 | F2FZ1 | F2G17 | F1082-12A | W | 08/09/2007 | 15:02:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-3 |
| 36682 | F2FZ1 | F2G17 | F1082-12A | W | 08/09/2007 | 15:02:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-3 |
| 36682 | F2FZ1 | F2G17 | F1082-12A | W | 08/09/2007 | 15:02:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-3 |
| 36682 | F2FZ1 | F2G17 | F1082-12A | W | 08/09/2007 | 15:02:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-3 |
| 36682 | F2FZ1 | F2G17 | F1082-12A | W | 08/09/2007 | 15:02:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11126-3 |
| 36682 | F2FZ1 | F2G20 | F1082-13A | W | 08/09/2007 | 15:34:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11132 |
| 36682 | F2FZ1 | F2G20 | F1082-13A | W | 08/09/2007 | 15:34:00 | 74-87-3 | Chloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11132 |
| 36682 | F2FZ1 | F2G20 | F1082-13A | W | 08/09/2007 | 15:34:00 | 75-01-4 | Vinyl chloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11132 |
| 36682 | F2FZ1 | F2G20 | F1082-13A | W | 08/09/2007 | 15:34:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11132 |
| 36682 | F2FZ1 | F2G20 | F1082-13A | W | 08/09/2007 | 15:34:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11132 |
| 36682 | F2FZ1 | F2G20 | F1082-13A | W | 08/09/2007 | 15:34:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11132 |
| 36682 | F2FZ1 | F2G20 | F1082-13A | W | 08/09/2007 | 15:34:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11132 |
| 36682 | F2FZ1 | F2G20 | F1082-13A | W | 08/09/2007 | 15:34:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11132 |
| 36682 | F2FZ1 | F2G20 | F1082-13A | W | 08/09/2007 | 15:34:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TC11132 |
| 36682 | F2FZ1 | F2G20 | F1082-13A | W | 08/09/2007 | 15:34:00 | 75-15-0 | Carbon disulfide | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11132 |

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|-------|-------|-------|-----------|---|------------|----------|-------------|---------------------------------------|------|----|------|------|------------|-----------|
| 36682 | F2FZ1 | F2G20 | F1082-13A | W | 08/09/2007 | 15:34:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11132 |
| 36682 | F2FZ1 | F2G20 | F1082-13A | W | 08/09/2007 | 15:34:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11132 |
| 36682 | F2FZ1 | F2G20 | F1082-13A | W | 08/09/2007 | 15:34:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11132 |
| 36682 | F2FZ1 | F2G20 | F1082-13A | W | 08/09/2007 | 15:34:00 | 1634-04-4 | Methyl tert-butyl ether | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11132 |
| 36682 | F2FZ1 | F2G20 | F1082-13A | W | 08/09/2007 | 15:34:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11132 |
| 36682 | F2FZ1 | F2G20 | F1082-13A | W | 08/09/2007 | 15:34:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11132 |
| 36682 | F2FZ1 | F2G20 | F1082-13A | W | 08/09/2007 | 15:34:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TC11132 |
| 36682 | F2FZ1 | F2G20 | F1082-13A | W | 08/09/2007 | 15:34:00 | 74-97-5 | Bromochloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11132 |
| 36682 | F2FZ1 | F2G20 | F1082-13A | W | 08/09/2007 | 15:34:00 | 67-66-3 | Chloroform | 0.21 | LJ | ug/L | 0.50 | 08/06/2007 | TC11132 |
| 36682 | F2FZ1 | F2G20 | F1082-13A | W | 08/09/2007 | 15:34:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11132 |
| 36682 | F2FZ1 | F2G20 | F1082-13A | W | 08/09/2007 | 15:34:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11132 |
| 36682 | F2FZ1 | F2G20 | F1082-13A | W | 08/09/2007 | 15:34:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11132 |
| 36682 | F2FZ1 | F2G20 | F1082-13A | W | 08/09/2007 | 15:34:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11132 |
| 36682 | F2FZ1 | F2G20 | F1082-13A | W | 08/09/2007 | 15:34:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11132 |
| 36682 | F2FZ1 | F2G20 | F1082-13A | W | 08/09/2007 | 15:34:00 | 79-01-6 | Trichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11132 |
| 36682 | F2FZ1 | F2G20 | F1082-13A | W | 08/09/2007 | 15:34:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11132 |
| 36682 | F2FZ1 | F2G20 | F1082-13A | W | 08/09/2007 | 15:34:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11132 |
| 36682 | F2FZ1 | F2G20 | F1082-13A | W | 08/09/2007 | 15:34:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11132 |
| 36682 | F2FZ1 | F2G20 | F1082-13A | W | 08/09/2007 | 15:34:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11132 |
| 36682 | F2FZ1 | F2G20 | F1082-13A | W | 08/09/2007 | 15:34:00 | 108-10-1 | 4-Methyl-2-pentanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TC11132 |
| 36682 | F2FZ1 | F2G20 | F1082-13A | W | 08/09/2007 | 15:34:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11132 |
| 36682 | F2FZ1 | F2G20 | F1082-13A | W | 08/09/2007 | 15:34:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11132 |
| 36682 | F2FZ1 | F2G20 | F1082-13A | W | 08/09/2007 | 15:34:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11132 |
| 36682 | F2FZ1 | F2G20 | F1082-13A | W | 08/09/2007 | 15:34:00 | 127-18-4 | Tetrachloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11132 |
| 36682 | F2FZ1 | F2G20 | F1082-13A | W | 08/09/2007 | 15:34:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TC11132 |
| 36682 | F2FZ1 | F2G20 | F1082-13A | W | 08/09/2007 | 15:34:00 | 124-48-1 | Dibromochloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11132 |
| 36682 | F2FZ1 | F2G20 | F1082-13A | W | 08/09/2007 | 15:34:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11132 |
| 36682 | F2FZ1 | F2G20 | F1082-13A | W | 08/09/2007 | 15:34:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11132 |
| 36682 | F2FZ1 | F2G20 | F1082-13A | W | 08/09/2007 | 15:34:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11132 |
| 36682 | F2FZ1 | F2G20 | F1082-13A | W | 08/09/2007 | 15:34:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11132 |
| 36682 | F2FZ1 | F2G20 | F1082-13A | W | 08/09/2007 | 15:34:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11132 |
| 36682 | F2FZ1 | F2G20 | F1082-13A | W | 08/09/2007 | 15:34:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11132 |
| 36682 | F2FZ1 | F2G20 | F1082-13A | W | 08/09/2007 | 15:34:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11132 |
| 36682 | F2FZ1 | F2G20 | F1082-13A | W | 08/09/2007 | 15:34:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11132 |
| 36682 | F2FZ1 | F2G20 | F1082-13A | W | 08/09/2007 | 15:34:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11132 |
| 36682 | F2FZ1 | F2G20 | F1082-13A | W | 08/09/2007 | 15:34:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11132 |
| 36682 | F2FZ1 | F2G20 | F1082-13A | W | 08/09/2007 | 15:34:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11132 |
| 36682 | F2FZ1 | F2G20 | F1082-13A | W | 08/09/2007 | 15:34:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11132 |
| 36682 | F2FZ1 | F2G20 | F1082-13A | W | 08/09/2007 | 15:34:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11132 |
| 36682 | F2FZ1 | F2G20 | F1082-13A | W | 08/09/2007 | 15:34:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11132 |
| 36682 | F2FZ1 | F2G20 | F1082-13A | W | 08/09/2007 | 15:34:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TC11132 |
| 36682 | F2FZ1 | F2G65 | F1082-14A | W | 08/09/2007 | 16:03:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G65 | F1082-14A | W | 08/09/2007 | 16:03:00 | 74-87-3 | Chloromethane | 1.9 | | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G65 | F1082-14A | W | 08/09/2007 | 16:03:00 | 75-01-4 | Vinyl chloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G65 | F1082-14A | W | 08/09/2007 | 16:03:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G65 | F1082-14A | W | 08/09/2007 | 16:03:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G65 | F1082-14A | W | 08/09/2007 | 16:03:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G65 | F1082-14A | W | 08/09/2007 | 16:03:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G65 | F1082-14A | W | 08/09/2007 | 16:03:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G65 | F1082-14A | W | 08/09/2007 | 16:03:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G65 | F1082-14A | W | 08/09/2007 | 16:03:00 | 75-15-0 | Carbon disulfide | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G65 | F1082-14A | W | 08/09/2007 | 16:03:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |

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|-------|-------|-------|-----------|---|------------|----------|-------------|---------------------------------------|------|---|------|------|------------|-----------|
| 36682 | F2FZ1 | F2G65 | F1082-14A | W | 08/09/2007 | 16:03:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G65 | F1082-14A | W | 08/09/2007 | 16:03:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G65 | F1082-14A | W | 08/09/2007 | 16:03:00 | 1634-04-4 | Methyl tert-butyl ether | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G65 | F1082-14A | W | 08/09/2007 | 16:03:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G65 | F1082-14A | W | 08/09/2007 | 16:03:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G65 | F1082-14A | W | 08/09/2007 | 16:03:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G65 | F1082-14A | W | 08/09/2007 | 16:03:00 | 74-97-5 | Bromochloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G65 | F1082-14A | W | 08/09/2007 | 16:03:00 | 67-66-3 | Chloroform | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G65 | F1082-14A | W | 08/09/2007 | 16:03:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G65 | F1082-14A | W | 08/09/2007 | 16:03:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G65 | F1082-14A | W | 08/09/2007 | 16:03:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G65 | F1082-14A | W | 08/09/2007 | 16:03:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G65 | F1082-14A | W | 08/09/2007 | 16:03:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G65 | F1082-14A | W | 08/09/2007 | 16:03:00 | 79-01-6 | Trichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G65 | F1082-14A | W | 08/09/2007 | 16:03:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G65 | F1082-14A | W | 08/09/2007 | 16:03:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G65 | F1082-14A | W | 08/09/2007 | 16:03:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G65 | F1082-14A | W | 08/09/2007 | 16:03:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G65 | F1082-14A | W | 08/09/2007 | 16:03:00 | 108-10-1 | 4-Methyl-2-pentanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G65 | F1082-14A | W | 08/09/2007 | 16:03:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G65 | F1082-14A | W | 08/09/2007 | 16:03:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G65 | F1082-14A | W | 08/09/2007 | 16:03:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G65 | F1082-14A | W | 08/09/2007 | 16:03:00 | 127-18-4 | Tetrachloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G65 | F1082-14A | W | 08/09/2007 | 16:03:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G65 | F1082-14A | W | 08/09/2007 | 16:03:00 | 124-48-1 | Dibromochloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G65 | F1082-14A | W | 08/09/2007 | 16:03:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G65 | F1082-14A | W | 08/09/2007 | 16:03:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G65 | F1082-14A | W | 08/09/2007 | 16:03:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G65 | F1082-14A | W | 08/09/2007 | 16:03:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G65 | F1082-14A | W | 08/09/2007 | 16:03:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G65 | F1082-14A | W | 08/09/2007 | 16:03:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G65 | F1082-14A | W | 08/09/2007 | 16:03:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G65 | F1082-14A | W | 08/09/2007 | 16:03:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G65 | F1082-14A | W | 08/09/2007 | 16:03:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G65 | F1082-14A | W | 08/09/2007 | 16:03:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G65 | F1082-14A | W | 08/09/2007 | 16:03:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G65 | F1082-14A | W | 08/09/2007 | 16:03:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G65 | F1082-14A | W | 08/09/2007 | 16:03:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G65 | F1082-14A | W | 08/09/2007 | 16:03:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G65 | F1082-14A | W | 08/09/2007 | 16:03:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G66 | F1082-15A | W | 08/09/2007 | 16:32:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G66 | F1082-15A | W | 08/09/2007 | 16:32:00 | 74-87-3 | Chloromethane | 2.4 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G66 | F1082-15A | W | 08/09/2007 | 16:32:00 | 75-01-4 | Vinyl chloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G66 | F1082-15A | W | 08/09/2007 | 16:32:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G66 | F1082-15A | W | 08/09/2007 | 16:32:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G66 | F1082-15A | W | 08/09/2007 | 16:32:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G66 | F1082-15A | W | 08/09/2007 | 16:32:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G66 | F1082-15A | W | 08/09/2007 | 16:32:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G66 | F1082-15A | W | 08/09/2007 | 16:32:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G66 | F1082-15A | W | 08/09/2007 | 16:32:00 | 75-15-0 | Carbon disulfide | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G66 | F1082-15A | W | 08/09/2007 | 16:32:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G66 | F1082-15A | W | 08/09/2007 | 16:32:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |

| | | | | | | | | | | | | | | |
|-------|-------|-------|-----------|---|------------|----------|-------------|---------------------------------------|------|---|------|------|------------|-----------|
| 36682 | F2FZ1 | F2G66 | F1082-15A | W | 08/09/2007 | 16:32:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G66 | F1082-15A | W | 08/09/2007 | 16:32:00 | 1634-04-4 | Methyl tert-butyl ether | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G66 | F1082-15A | W | 08/09/2007 | 16:32:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G66 | F1082-15A | W | 08/09/2007 | 16:32:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G66 | F1082-15A | W | 08/09/2007 | 16:32:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G66 | F1082-15A | W | 08/09/2007 | 16:32:00 | 74-97-5 | Bromochloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G66 | F1082-15A | W | 08/09/2007 | 16:32:00 | 67-66-3 | Chloroform | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G66 | F1082-15A | W | 08/09/2007 | 16:32:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G66 | F1082-15A | W | 08/09/2007 | 16:32:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G66 | F1082-15A | W | 08/09/2007 | 16:32:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G66 | F1082-15A | W | 08/09/2007 | 16:32:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G66 | F1082-15A | W | 08/09/2007 | 16:32:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G66 | F1082-15A | W | 08/09/2007 | 16:32:00 | 79-01-6 | Trichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G66 | F1082-15A | W | 08/09/2007 | 16:32:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G66 | F1082-15A | W | 08/09/2007 | 16:32:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G66 | F1082-15A | W | 08/09/2007 | 16:32:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G66 | F1082-15A | W | 08/09/2007 | 16:32:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G66 | F1082-15A | W | 08/09/2007 | 16:32:00 | 108-10-1 | 4-Methyl-2-pentanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G66 | F1082-15A | W | 08/09/2007 | 16:32:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G66 | F1082-15A | W | 08/09/2007 | 16:32:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G66 | F1082-15A | W | 08/09/2007 | 16:32:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G66 | F1082-15A | W | 08/09/2007 | 16:32:00 | 127-18-4 | Tetrachloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G66 | F1082-15A | W | 08/09/2007 | 16:32:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G66 | F1082-15A | W | 08/09/2007 | 16:32:00 | 124-48-1 | Dibromochloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G66 | F1082-15A | W | 08/09/2007 | 16:32:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G66 | F1082-15A | W | 08/09/2007 | 16:32:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G66 | F1082-15A | W | 08/09/2007 | 16:32:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G66 | F1082-15A | W | 08/09/2007 | 16:32:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G66 | F1082-15A | W | 08/09/2007 | 16:32:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G66 | F1082-15A | W | 08/09/2007 | 16:32:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G66 | F1082-15A | W | 08/09/2007 | 16:32:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G66 | F1082-15A | W | 08/09/2007 | 16:32:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G66 | F1082-15A | W | 08/09/2007 | 16:32:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G66 | F1082-15A | W | 08/09/2007 | 16:32:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G66 | F1082-15A | W | 08/09/2007 | 16:32:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G66 | F1082-15A | W | 08/09/2007 | 16:32:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G66 | F1082-15A | W | 08/09/2007 | 16:32:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G66 | F1082-15A | W | 08/09/2007 | 16:32:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G66 | F1082-15A | W | 08/09/2007 | 16:32:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11015-2 |
| 36682 | F2FZ1 | F2G67 | F1082-16A | W | 08/09/2007 | 17:01:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-2 |
| 36682 | F2FZ1 | F2G67 | F1082-16A | W | 08/09/2007 | 17:01:00 | 74-87-3 | Chloromethane | 2.7 | U | ug/L | 0.50 | 08/06/2007 | TT11031-2 |
| 36682 | F2FZ1 | F2G67 | F1082-16A | W | 08/09/2007 | 17:01:00 | 75-01-4 | Vinyl chloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-2 |
| 36682 | F2FZ1 | F2G67 | F1082-16A | W | 08/09/2007 | 17:01:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-2 |
| 36682 | F2FZ1 | F2G67 | F1082-16A | W | 08/09/2007 | 17:01:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-2 |
| 36682 | F2FZ1 | F2G67 | F1082-16A | W | 08/09/2007 | 17:01:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-2 |
| 36682 | F2FZ1 | F2G67 | F1082-16A | W | 08/09/2007 | 17:01:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-2 |
| 36682 | F2FZ1 | F2G67 | F1082-16A | W | 08/09/2007 | 17:01:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-2 |
| 36682 | F2FZ1 | F2G67 | F1082-16A | W | 08/09/2007 | 17:01:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TT11031-2 |
| 36682 | F2FZ1 | F2G67 | F1082-16A | W | 08/09/2007 | 17:01:00 | 75-15-0 | Carbon disulfide | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-2 |
| 36682 | F2FZ1 | F2G67 | F1082-16A | W | 08/09/2007 | 17:01:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-2 |
| 36682 | F2FZ1 | F2G67 | F1082-16A | W | 08/09/2007 | 17:01:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-2 |
| 36682 | F2FZ1 | F2G67 | F1082-16A | W | 08/09/2007 | 17:01:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-2 |

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|-------|-------|-------|-----------|---|------------|----------|-------------|---------------------------------------|------|---|------|------|------------|-----------|
| 36682 | F2FZ1 | F2G67 | F1082-16A | W | 08/09/2007 | 17:01:00 | 1634-04-4 | Methyl tert-butyl ether | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-2 |
| 36682 | F2FZ1 | F2G67 | F1082-16A | W | 08/09/2007 | 17:01:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-2 |
| 36682 | F2FZ1 | F2G67 | F1082-16A | W | 08/09/2007 | 17:01:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-2 |
| 36682 | F2FZ1 | F2G67 | F1082-16A | W | 08/09/2007 | 17:01:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TT11031-2 |
| 36682 | F2FZ1 | F2G67 | F1082-16A | W | 08/09/2007 | 17:01:00 | 74-97-5 | Bromochloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-2 |
| 36682 | F2FZ1 | F2G67 | F1082-16A | W | 08/09/2007 | 17:01:00 | 67-66-3 | Chloroform | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-2 |
| 36682 | F2FZ1 | F2G67 | F1082-16A | W | 08/09/2007 | 17:01:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-2 |
| 36682 | F2FZ1 | F2G67 | F1082-16A | W | 08/09/2007 | 17:01:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-2 |
| 36682 | F2FZ1 | F2G67 | F1082-16A | W | 08/09/2007 | 17:01:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-2 |
| 36682 | F2FZ1 | F2G67 | F1082-16A | W | 08/09/2007 | 17:01:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-2 |
| 36682 | F2FZ1 | F2G67 | F1082-16A | W | 08/09/2007 | 17:01:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-2 |
| 36682 | F2FZ1 | F2G67 | F1082-16A | W | 08/09/2007 | 17:01:00 | 79-01-6 | Trichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-2 |
| 36682 | F2FZ1 | F2G67 | F1082-16A | W | 08/09/2007 | 17:01:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-2 |
| 36682 | F2FZ1 | F2G67 | F1082-16A | W | 08/09/2007 | 17:01:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-2 |
| 36682 | F2FZ1 | F2G67 | F1082-16A | W | 08/09/2007 | 17:01:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-2 |
| 36682 | F2FZ1 | F2G67 | F1082-16A | W | 08/09/2007 | 17:01:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-2 |
| 36682 | F2FZ1 | F2G67 | F1082-16A | W | 08/09/2007 | 17:01:00 | 108-10-1 | 4-Methyl-2-pentanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TT11031-2 |
| 36682 | F2FZ1 | F2G67 | F1082-16A | W | 08/09/2007 | 17:01:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-2 |
| 36682 | F2FZ1 | F2G67 | F1082-16A | W | 08/09/2007 | 17:01:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-2 |
| 36682 | F2FZ1 | F2G67 | F1082-16A | W | 08/09/2007 | 17:01:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-2 |
| 36682 | F2FZ1 | F2G67 | F1082-16A | W | 08/09/2007 | 17:01:00 | 127-18-4 | Tetrachloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-2 |
| 36682 | F2FZ1 | F2G67 | F1082-16A | W | 08/09/2007 | 17:01:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TT11031-2 |
| 36682 | F2FZ1 | F2G67 | F1082-16A | W | 08/09/2007 | 17:01:00 | 124-48-1 | Dibromochloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-2 |
| 36682 | F2FZ1 | F2G67 | F1082-16A | W | 08/09/2007 | 17:01:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-2 |
| 36682 | F2FZ1 | F2G67 | F1082-16A | W | 08/09/2007 | 17:01:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-2 |
| 36682 | F2FZ1 | F2G67 | F1082-16A | W | 08/09/2007 | 17:01:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-2 |
| 36682 | F2FZ1 | F2G67 | F1082-16A | W | 08/09/2007 | 17:01:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-2 |
| 36682 | F2FZ1 | F2G67 | F1082-16A | W | 08/09/2007 | 17:01:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-2 |
| 36682 | F2FZ1 | F2G67 | F1082-16A | W | 08/09/2007 | 17:01:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-2 |
| 36682 | F2FZ1 | F2G67 | F1082-16A | W | 08/09/2007 | 17:01:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-2 |
| 36682 | F2FZ1 | F2G67 | F1082-16A | W | 08/09/2007 | 17:01:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-2 |
| 36682 | F2FZ1 | F2G67 | F1082-16A | W | 08/09/2007 | 17:01:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-2 |
| 36682 | F2FZ1 | F2G67 | F1082-16A | W | 08/09/2007 | 17:01:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-2 |
| 36682 | F2FZ1 | F2G67 | F1082-16A | W | 08/09/2007 | 17:01:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-2 |
| 36682 | F2FZ1 | F2G67 | F1082-16A | W | 08/09/2007 | 17:01:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-2 |
| 36682 | F2FZ1 | F2G67 | F1082-16A | W | 08/09/2007 | 17:01:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-2 |
| 36682 | F2FZ1 | F2G67 | F1082-16A | W | 08/09/2007 | 17:01:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-2 |
| 36682 | F2FZ1 | F2G67 | F1082-16A | W | 08/09/2007 | 17:01:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-2 |
| 36682 | F2FZ1 | F2G68 | F1082-17A | W | 08/09/2007 | 17:31:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-3 |
| 36682 | F2FZ1 | F2G68 | F1082-17A | W | 08/09/2007 | 17:31:00 | 74-87-3 | Chloromethane | 2.3 | | ug/L | 0.50 | 08/06/2007 | TT11031-3 |
| 36682 | F2FZ1 | F2G68 | F1082-17A | W | 08/09/2007 | 17:31:00 | 75-01-4 | Vinyl chloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-3 |
| 36682 | F2FZ1 | F2G68 | F1082-17A | W | 08/09/2007 | 17:31:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-3 |
| 36682 | F2FZ1 | F2G68 | F1082-17A | W | 08/09/2007 | 17:31:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-3 |
| 36682 | F2FZ1 | F2G68 | F1082-17A | W | 08/09/2007 | 17:31:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-3 |
| 36682 | F2FZ1 | F2G68 | F1082-17A | W | 08/09/2007 | 17:31:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-3 |
| 36682 | F2FZ1 | F2G68 | F1082-17A | W | 08/09/2007 | 17:31:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-3 |
| 36682 | F2FZ1 | F2G68 | F1082-17A | W | 08/09/2007 | 17:31:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TT11031-3 |
| 36682 | F2FZ1 | F2G68 | F1082-17A | W | 08/09/2007 | 17:31:00 | 75-15-0 | Carbon disulfide | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-3 |
| 36682 | F2FZ1 | F2G68 | F1082-17A | W | 08/09/2007 | 17:31:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-3 |
| 36682 | F2FZ1 | F2G68 | F1082-17A | W | 08/09/2007 | 17:31:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-3 |
| 36682 | F2FZ1 | F2G68 | F1082-17A | W | 08/09/2007 | 17:31:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-3 |
| 36682 | F2FZ1 | F2G68 | F1082-17A | W | 08/09/2007 | 17:31:00 | 1634-04-4 | Methyl tert-butyl ether | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-3 |

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|-------|-------|-------|-----------|---|------------|----------|-------------|---------------------------------------|------|---|------|------|------------|-----------|
| 36682 | F2FZ1 | F2G68 | F1082-17A | W | 08/09/2007 | 17:31:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-3 |
| 36682 | F2FZ1 | F2G68 | F1082-17A | W | 08/09/2007 | 17:31:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-3 |
| 36682 | F2FZ1 | F2G68 | F1082-17A | W | 08/09/2007 | 17:31:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TT11031-3 |
| 36682 | F2FZ1 | F2G68 | F1082-17A | W | 08/09/2007 | 17:31:00 | 74-97-5 | Bromochloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-3 |
| 36682 | F2FZ1 | F2G68 | F1082-17A | W | 08/09/2007 | 17:31:00 | 67-66-3 | Chloroform | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-3 |
| 36682 | F2FZ1 | F2G68 | F1082-17A | W | 08/09/2007 | 17:31:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-3 |
| 36682 | F2FZ1 | F2G68 | F1082-17A | W | 08/09/2007 | 17:31:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-3 |
| 36682 | F2FZ1 | F2G68 | F1082-17A | W | 08/09/2007 | 17:31:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-3 |
| 36682 | F2FZ1 | F2G68 | F1082-17A | W | 08/09/2007 | 17:31:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-3 |
| 36682 | F2FZ1 | F2G68 | F1082-17A | W | 08/09/2007 | 17:31:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-3 |
| 36682 | F2FZ1 | F2G68 | F1082-17A | W | 08/09/2007 | 17:31:00 | 79-01-6 | Trichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-3 |
| 36682 | F2FZ1 | F2G68 | F1082-17A | W | 08/09/2007 | 17:31:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-3 |
| 36682 | F2FZ1 | F2G68 | F1082-17A | W | 08/09/2007 | 17:31:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-3 |
| 36682 | F2FZ1 | F2G68 | F1082-17A | W | 08/09/2007 | 17:31:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-3 |
| 36682 | F2FZ1 | F2G68 | F1082-17A | W | 08/09/2007 | 17:31:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-3 |
| 36682 | F2FZ1 | F2G68 | F1082-17A | W | 08/09/2007 | 17:31:00 | 108-10-1 | 4-Methyl-2-pentanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TT11031-3 |
| 36682 | F2FZ1 | F2G68 | F1082-17A | W | 08/09/2007 | 17:31:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-3 |
| 36682 | F2FZ1 | F2G68 | F1082-17A | W | 08/09/2007 | 17:31:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-3 |
| 36682 | F2FZ1 | F2G68 | F1082-17A | W | 08/09/2007 | 17:31:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-3 |
| 36682 | F2FZ1 | F2G68 | F1082-17A | W | 08/09/2007 | 17:31:00 | 127-18-4 | Tetrachloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-3 |
| 36682 | F2FZ1 | F2G68 | F1082-17A | W | 08/09/2007 | 17:31:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TT11031-3 |
| 36682 | F2FZ1 | F2G68 | F1082-17A | W | 08/09/2007 | 17:31:00 | 124-48-1 | Dibromochloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-3 |
| 36682 | F2FZ1 | F2G68 | F1082-17A | W | 08/09/2007 | 17:31:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-3 |
| 36682 | F2FZ1 | F2G68 | F1082-17A | W | 08/09/2007 | 17:31:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-3 |
| 36682 | F2FZ1 | F2G68 | F1082-17A | W | 08/09/2007 | 17:31:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-3 |
| 36682 | F2FZ1 | F2G68 | F1082-17A | W | 08/09/2007 | 17:31:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-3 |
| 36682 | F2FZ1 | F2G68 | F1082-17A | W | 08/09/2007 | 17:31:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-3 |
| 36682 | F2FZ1 | F2G68 | F1082-17A | W | 08/09/2007 | 17:31:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-3 |
| 36682 | F2FZ1 | F2G68 | F1082-17A | W | 08/09/2007 | 17:31:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-3 |
| 36682 | F2FZ1 | F2G68 | F1082-17A | W | 08/09/2007 | 17:31:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-3 |
| 36682 | F2FZ1 | F2G68 | F1082-17A | W | 08/09/2007 | 17:31:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-3 |
| 36682 | F2FZ1 | F2G68 | F1082-17A | W | 08/09/2007 | 17:31:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-3 |
| 36682 | F2FZ1 | F2G68 | F1082-17A | W | 08/09/2007 | 17:31:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-3 |
| 36682 | F2FZ1 | F2G68 | F1082-17A | W | 08/09/2007 | 17:31:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-3 |
| 36682 | F2FZ1 | F2G68 | F1082-17A | W | 08/09/2007 | 17:31:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-3 |
| 36682 | F2FZ1 | F2G68 | F1082-17A | W | 08/09/2007 | 17:31:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-3 |
| 36682 | F2FZ1 | F2G68 | F1082-17A | W | 08/09/2007 | 17:31:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11031-3 |
| 36682 | F2FZ1 | F2G71 | F1082-18A | W | 08/09/2007 | 18:00:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-2 |
| 36682 | F2FZ1 | F2G71 | F1082-18A | W | 08/09/2007 | 18:00:00 | 74-87-3 | Chloromethane | 1.7 | U | ug/L | 0.50 | 08/06/2007 | TT11106-2 |
| 36682 | F2FZ1 | F2G71 | F1082-18A | W | 08/09/2007 | 18:00:00 | 75-01-4 | Vinyl chloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-2 |
| 36682 | F2FZ1 | F2G71 | F1082-18A | W | 08/09/2007 | 18:00:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-2 |
| 36682 | F2FZ1 | F2G71 | F1082-18A | W | 08/09/2007 | 18:00:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-2 |
| 36682 | F2FZ1 | F2G71 | F1082-18A | W | 08/09/2007 | 18:00:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-2 |
| 36682 | F2FZ1 | F2G71 | F1082-18A | W | 08/09/2007 | 18:00:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-2 |
| 36682 | F2FZ1 | F2G71 | F1082-18A | W | 08/09/2007 | 18:00:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-2 |
| 36682 | F2FZ1 | F2G71 | F1082-18A | W | 08/09/2007 | 18:00:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TT11106-2 |
| 36682 | F2FZ1 | F2G71 | F1082-18A | W | 08/09/2007 | 18:00:00 | 75-15-0 | Carbon disulfide | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-2 |
| 36682 | F2FZ1 | F2G71 | F1082-18A | W | 08/09/2007 | 18:00:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-2 |
| 36682 | F2FZ1 | F2G71 | F1082-18A | W | 08/09/2007 | 18:00:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-2 |
| 36682 | F2FZ1 | F2G71 | F1082-18A | W | 08/09/2007 | 18:00:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-2 |
| 36682 | F2FZ1 | F2G71 | F1082-18A | W | 08/09/2007 | 18:00:00 | 1634-04-4 | Methyl tert-butyl ether | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-2 |
| 36682 | F2FZ1 | F2G71 | F1082-18A | W | 08/09/2007 | 18:00:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-2 |

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|-------|-------|-------|-----------|---|------------|----------|-------------|---------------------------------------|------|---|------|------|------------|-----------|
| 36682 | F2FZ1 | F2G71 | F1082-18A | W | 08/09/2007 | 18:00:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-2 |
| 36682 | F2FZ1 | F2G71 | F1082-18A | W | 08/09/2007 | 18:00:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TT11106-2 |
| 36682 | F2FZ1 | F2G71 | F1082-18A | W | 08/09/2007 | 18:00:00 | 74-97-5 | Bromochloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-2 |
| 36682 | F2FZ1 | F2G71 | F1082-18A | W | 08/09/2007 | 18:00:00 | 67-66-3 | Chloroform | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-2 |
| 36682 | F2FZ1 | F2G71 | F1082-18A | W | 08/09/2007 | 18:00:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-2 |
| 36682 | F2FZ1 | F2G71 | F1082-18A | W | 08/09/2007 | 18:00:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-2 |
| 36682 | F2FZ1 | F2G71 | F1082-18A | W | 08/09/2007 | 18:00:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-2 |
| 36682 | F2FZ1 | F2G71 | F1082-18A | W | 08/09/2007 | 18:00:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-2 |
| 36682 | F2FZ1 | F2G71 | F1082-18A | W | 08/09/2007 | 18:00:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-2 |
| 36682 | F2FZ1 | F2G71 | F1082-18A | W | 08/09/2007 | 18:00:00 | 79-01-6 | Trichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-2 |
| 36682 | F2FZ1 | F2G71 | F1082-18A | W | 08/09/2007 | 18:00:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-2 |
| 36682 | F2FZ1 | F2G71 | F1082-18A | W | 08/09/2007 | 18:00:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-2 |
| 36682 | F2FZ1 | F2G71 | F1082-18A | W | 08/09/2007 | 18:00:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-2 |
| 36682 | F2FZ1 | F2G71 | F1082-18A | W | 08/09/2007 | 18:00:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-2 |
| 36682 | F2FZ1 | F2G71 | F1082-18A | W | 08/09/2007 | 18:00:00 | 108-10-1 | 4-Methyl-2-pentanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TT11106-2 |
| 36682 | F2FZ1 | F2G71 | F1082-18A | W | 08/09/2007 | 18:00:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-2 |
| 36682 | F2FZ1 | F2G71 | F1082-18A | W | 08/09/2007 | 18:00:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-2 |
| 36682 | F2FZ1 | F2G71 | F1082-18A | W | 08/09/2007 | 18:00:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-2 |
| 36682 | F2FZ1 | F2G71 | F1082-18A | W | 08/09/2007 | 18:00:00 | 127-18-4 | Tetrachloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-2 |
| 36682 | F2FZ1 | F2G71 | F1082-18A | W | 08/09/2007 | 18:00:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TT11106-2 |
| 36682 | F2FZ1 | F2G71 | F1082-18A | W | 08/09/2007 | 18:00:00 | 124-48-1 | Dibromochloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-2 |
| 36682 | F2FZ1 | F2G71 | F1082-18A | W | 08/09/2007 | 18:00:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-2 |
| 36682 | F2FZ1 | F2G71 | F1082-18A | W | 08/09/2007 | 18:00:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-2 |
| 36682 | F2FZ1 | F2G71 | F1082-18A | W | 08/09/2007 | 18:00:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-2 |
| 36682 | F2FZ1 | F2G71 | F1082-18A | W | 08/09/2007 | 18:00:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-2 |
| 36682 | F2FZ1 | F2G71 | F1082-18A | W | 08/09/2007 | 18:00:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-2 |
| 36682 | F2FZ1 | F2G71 | F1082-18A | W | 08/09/2007 | 18:00:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-2 |
| 36682 | F2FZ1 | F2G71 | F1082-18A | W | 08/09/2007 | 18:00:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-2 |
| 36682 | F2FZ1 | F2G71 | F1082-18A | W | 08/09/2007 | 18:00:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-2 |
| 36682 | F2FZ1 | F2G71 | F1082-18A | W | 08/09/2007 | 18:00:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-2 |
| 36682 | F2FZ1 | F2G71 | F1082-18A | W | 08/09/2007 | 18:00:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-2 |
| 36682 | F2FZ1 | F2G71 | F1082-18A | W | 08/09/2007 | 18:00:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-2 |
| 36682 | F2FZ1 | F2G71 | F1082-18A | W | 08/09/2007 | 18:00:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-2 |
| 36682 | F2FZ1 | F2G71 | F1082-18A | W | 08/09/2007 | 18:00:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-2 |
| 36682 | F2FZ1 | F2G71 | F1082-18A | W | 08/09/2007 | 18:00:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-2 |
| 36682 | F2FZ1 | F2G71 | F1082-18A | W | 08/09/2007 | 18:00:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-2 |
| 36682 | F2FZ1 | F2G72 | F1082-19A | W | 08/11/2007 | 14:41:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-3 |
| 36682 | F2FZ1 | F2G72 | F1082-19A | W | 08/11/2007 | 14:41:00 | 74-87-3 | Chloromethane | 2.4 | | ug/L | 0.50 | 08/06/2007 | TT11106-3 |
| 36682 | F2FZ1 | F2G72 | F1082-19A | W | 08/11/2007 | 14:41:00 | 75-01-4 | Vinyl chloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-3 |
| 36682 | F2FZ1 | F2G72 | F1082-19A | W | 08/11/2007 | 14:41:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-3 |
| 36682 | F2FZ1 | F2G72 | F1082-19A | W | 08/11/2007 | 14:41:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-3 |
| 36682 | F2FZ1 | F2G72 | F1082-19A | W | 08/11/2007 | 14:41:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-3 |
| 36682 | F2FZ1 | F2G72 | F1082-19A | W | 08/11/2007 | 14:41:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-3 |
| 36682 | F2FZ1 | F2G72 | F1082-19A | W | 08/11/2007 | 14:41:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-3 |
| 36682 | F2FZ1 | F2G72 | F1082-19A | W | 08/11/2007 | 14:41:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TT11106-3 |
| 36682 | F2FZ1 | F2G72 | F1082-19A | W | 08/11/2007 | 14:41:00 | 75-15-0 | Carbon disulfide | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-3 |
| 36682 | F2FZ1 | F2G72 | F1082-19A | W | 08/11/2007 | 14:41:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-3 |
| 36682 | F2FZ1 | F2G72 | F1082-19A | W | 08/11/2007 | 14:41:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-3 |
| 36682 | F2FZ1 | F2G72 | F1082-19A | W | 08/11/2007 | 14:41:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-3 |
| 36682 | F2FZ1 | F2G72 | F1082-19A | W | 08/11/2007 | 14:41:00 | 1634-04-4 | Methyl tert-butyl ether | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-3 |
| 36682 | F2FZ1 | F2G72 | F1082-19A | W | 08/11/2007 | 14:41:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-3 |
| 36682 | F2FZ1 | F2G72 | F1082-19A | W | 08/11/2007 | 14:41:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-3 |

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|-------|-------|-------|-----------|---|------------|----------|-------------|---------------------------------------|------|---|------|------|------------|-----------|
| 36682 | F2FZ1 | F2G72 | F1082-19A | W | 08/11/2007 | 14:41:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TT11106-3 |
| 36682 | F2FZ1 | F2G72 | F1082-19A | W | 08/11/2007 | 14:41:00 | 74-97-5 | Bromochloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-3 |
| 36682 | F2FZ1 | F2G72 | F1082-19A | W | 08/11/2007 | 14:41:00 | 67-66-3 | Chloroform | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-3 |
| 36682 | F2FZ1 | F2G72 | F1082-19A | W | 08/11/2007 | 14:41:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-3 |
| 36682 | F2FZ1 | F2G72 | F1082-19A | W | 08/11/2007 | 14:41:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-3 |
| 36682 | F2FZ1 | F2G72 | F1082-19A | W | 08/11/2007 | 14:41:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-3 |
| 36682 | F2FZ1 | F2G72 | F1082-19A | W | 08/11/2007 | 14:41:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-3 |
| 36682 | F2FZ1 | F2G72 | F1082-19A | W | 08/11/2007 | 14:41:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-3 |
| 36682 | F2FZ1 | F2G72 | F1082-19A | W | 08/11/2007 | 14:41:00 | 79-01-6 | Trichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-3 |
| 36682 | F2FZ1 | F2G72 | F1082-19A | W | 08/11/2007 | 14:41:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-3 |
| 36682 | F2FZ1 | F2G72 | F1082-19A | W | 08/11/2007 | 14:41:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-3 |
| 36682 | F2FZ1 | F2G72 | F1082-19A | W | 08/11/2007 | 14:41:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-3 |
| 36682 | F2FZ1 | F2G72 | F1082-19A | W | 08/11/2007 | 14:41:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-3 |
| 36682 | F2FZ1 | F2G72 | F1082-19A | W | 08/11/2007 | 14:41:00 | 108-10-1 | 4-Methyl-2-pentanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TT11106-3 |
| 36682 | F2FZ1 | F2G72 | F1082-19A | W | 08/11/2007 | 14:41:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-3 |
| 36682 | F2FZ1 | F2G72 | F1082-19A | W | 08/11/2007 | 14:41:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-3 |
| 36682 | F2FZ1 | F2G72 | F1082-19A | W | 08/11/2007 | 14:41:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-3 |
| 36682 | F2FZ1 | F2G72 | F1082-19A | W | 08/11/2007 | 14:41:00 | 127-18-4 | Tetrachloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-3 |
| 36682 | F2FZ1 | F2G72 | F1082-19A | W | 08/11/2007 | 14:41:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TT11106-3 |
| 36682 | F2FZ1 | F2G72 | F1082-19A | W | 08/11/2007 | 14:41:00 | 124-48-1 | Dibromochloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-3 |
| 36682 | F2FZ1 | F2G72 | F1082-19A | W | 08/11/2007 | 14:41:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-3 |
| 36682 | F2FZ1 | F2G72 | F1082-19A | W | 08/11/2007 | 14:41:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-3 |
| 36682 | F2FZ1 | F2G72 | F1082-19A | W | 08/11/2007 | 14:41:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-3 |
| 36682 | F2FZ1 | F2G72 | F1082-19A | W | 08/11/2007 | 14:41:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-3 |
| 36682 | F2FZ1 | F2G72 | F1082-19A | W | 08/11/2007 | 14:41:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-3 |
| 36682 | F2FZ1 | F2G72 | F1082-19A | W | 08/11/2007 | 14:41:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-3 |
| 36682 | F2FZ1 | F2G72 | F1082-19A | W | 08/11/2007 | 14:41:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-3 |
| 36682 | F2FZ1 | F2G72 | F1082-19A | W | 08/11/2007 | 14:41:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-3 |
| 36682 | F2FZ1 | F2G72 | F1082-19A | W | 08/11/2007 | 14:41:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-3 |
| 36682 | F2FZ1 | F2G72 | F1082-19A | W | 08/11/2007 | 14:41:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-3 |
| 36682 | F2FZ1 | F2G72 | F1082-19A | W | 08/11/2007 | 14:41:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-3 |
| 36682 | F2FZ1 | F2G72 | F1082-19A | W | 08/11/2007 | 14:41:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-3 |
| 36682 | F2FZ1 | F2G72 | F1082-19A | W | 08/11/2007 | 14:41:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-3 |
| 36682 | F2FZ1 | F2G72 | F1082-19A | W | 08/11/2007 | 14:41:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-3 |
| 36682 | F2FZ1 | F2G72 | F1082-19A | W | 08/11/2007 | 14:41:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11106-3 |
| 36682 | F2FZ1 | F2G73 | F1082-20A | W | 08/11/2007 | 15:12:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11107-2 |
| 36682 | F2FZ1 | F2G73 | F1082-20A | W | 08/11/2007 | 15:12:00 | 74-87-3 | Chloromethane | 2.4 | | ug/L | 0.50 | 08/06/2007 | TT11107-2 |
| 36682 | F2FZ1 | F2G73 | F1082-20A | W | 08/11/2007 | 15:12:00 | 75-01-4 | Vinyl chloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11107-2 |
| 36682 | F2FZ1 | F2G73 | F1082-20A | W | 08/11/2007 | 15:12:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11107-2 |
| 36682 | F2FZ1 | F2G73 | F1082-20A | W | 08/11/2007 | 15:12:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11107-2 |
| 36682 | F2FZ1 | F2G73 | F1082-20A | W | 08/11/2007 | 15:12:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11107-2 |
| 36682 | F2FZ1 | F2G73 | F1082-20A | W | 08/11/2007 | 15:12:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11107-2 |
| 36682 | F2FZ1 | F2G73 | F1082-20A | W | 08/11/2007 | 15:12:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11107-2 |
| 36682 | F2FZ1 | F2G73 | F1082-20A | W | 08/11/2007 | 15:12:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TT11107-2 |
| 36682 | F2FZ1 | F2G73 | F1082-20A | W | 08/11/2007 | 15:12:00 | 75-15-0 | Carbon disulfide | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11107-2 |
| 36682 | F2FZ1 | F2G73 | F1082-20A | W | 08/11/2007 | 15:12:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11107-2 |
| 36682 | F2FZ1 | F2G73 | F1082-20A | W | 08/11/2007 | 15:12:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11107-2 |
| 36682 | F2FZ1 | F2G73 | F1082-20A | W | 08/11/2007 | 15:12:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11107-2 |
| 36682 | F2FZ1 | F2G73 | F1082-20A | W | 08/11/2007 | 15:12:00 | 1634-04-4 | Methyl tert-butyl ether | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11107-2 |
| 36682 | F2FZ1 | F2G73 | F1082-20A | W | 08/11/2007 | 15:12:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11107-2 |
| 36682 | F2FZ1 | F2G73 | F1082-20A | W | 08/11/2007 | 15:12:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11107-2 |
| 36682 | F2FZ1 | F2G73 | F1082-20A | W | 08/11/2007 | 15:12:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TT11107-2 |

| | | | | | | | | | | | | | | |
|-------|-------|-------|-----------|---|------------|----------|-------------|-----------------------------|------|---|------|------|------------|-----------|
| 36682 | F2FZ1 | F2G73 | F1082-20A | W | 08/11/2007 | 15:12:00 | 74-97-5 | Bromochloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11107-2 |
| 36682 | F2FZ1 | F2G73 | F1082-20A | W | 08/11/2007 | 15:12:00 | 67-66-3 | Chloroform | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11107-2 |
| 36682 | F2FZ1 | F2G73 | F1082-20A | W | 08/11/2007 | 15:12:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11107-2 |
| 36682 | F2FZ1 | F2G73 | F1082-20A | W | 08/11/2007 | 15:12:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11107-2 |
| 36682 | F2FZ1 | F2G73 | F1082-20A | W | 08/11/2007 | 15:12:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11107-2 |
| 36682 | F2FZ1 | F2G73 | F1082-20A | W | 08/11/2007 | 15:12:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11107-2 |
| 36682 | F2FZ1 | F2G73 | F1082-20A | W | 08/11/2007 | 15:12:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11107-2 |
| 36682 | F2FZ1 | F2G73 | F1082-20A | W | 08/11/2007 | 15:12:00 | 79-01-6 | Trichloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11107-2 |
| 36682 | F2FZ1 | F2G73 | F1082-20A | W | 08/11/2007 | 15:12:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11107-2 |
| 36682 | F2FZ1 | F2G73 | F1082-20A | W | 08/11/2007 | 15:12:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11107-2 |
| 36682 | F2FZ1 | F2G73 | F1082-20A | W | 08/11/2007 | 15:12:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11107-2 |
| 36682 | F2FZ1 | F2G73 | F1082-20A | W | 08/11/2007 | 15:12:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11107-2 |
| 36682 | F2FZ1 | F2G73 | F1082-20A | W | 08/11/2007 | 15:12:00 | 108-10-1 | 4-Methyl-2-pentanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TT11107-2 |
| 36682 | F2FZ1 | F2G73 | F1082-20A | W | 08/11/2007 | 15:12:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11107-2 |
| 36682 | F2FZ1 | F2G73 | F1082-20A | W | 08/11/2007 | 15:12:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11107-2 |
| 36682 | F2FZ1 | F2G73 | F1082-20A | W | 08/11/2007 | 15:12:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11107-2 |
| 36682 | F2FZ1 | F2G73 | F1082-20A | W | 08/11/2007 | 15:12:00 | 127-18-4 | Tetrachloroethene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11107-2 |
| 36682 | F2FZ1 | F2G73 | F1082-20A | W | 08/11/2007 | 15:12:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | 08/06/2007 | TT11107-2 |
| 36682 | F2FZ1 | F2G73 | F1082-20A | W | 08/11/2007 | 15:12:00 | 124-48-1 | Dibromochloromethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11107-2 |
| 36682 | F2FZ1 | F2G73 | F1082-20A | W | 08/11/2007 | 15:12:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11107-2 |
| 36682 | F2FZ1 | F2G73 | F1082-20A | W | 08/11/2007 | 15:12:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11107-2 |
| 36682 | F2FZ1 | F2G73 | F1082-20A | W | 08/11/2007 | 15:12:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11107-2 |
| 36682 | F2FZ1 | F2G73 | F1082-20A | W | 08/11/2007 | 15:12:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11107-2 |
| 36682 | F2FZ1 | F2G73 | F1082-20A | W | 08/11/2007 | 15:12:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11107-2 |
| 36682 | F2FZ1 | F2G73 | F1082-20A | W | 08/11/2007 | 15:12:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11107-2 |
| 36682 | F2FZ1 | F2G73 | F1082-20A | W | 08/11/2007 | 15:12:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11107-2 |
| 36682 | F2FZ1 | F2G73 | F1082-20A | W | 08/11/2007 | 15:12:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11107-2 |
| 36682 | F2FZ1 | F2G73 | F1082-20A | W | 08/11/2007 | 15:12:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11107-2 |
| 36682 | F2FZ1 | F2G73 | F1082-20A | W | 08/11/2007 | 15:12:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11107-2 |
| 36682 | F2FZ1 | F2G73 | F1082-20A | W | 08/11/2007 | 15:12:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11107-2 |
| 36682 | F2FZ1 | F2G73 | F1082-20A | W | 08/11/2007 | 15:12:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11107-2 |
| 36682 | F2FZ1 | F2G73 | F1082-20A | W | 08/11/2007 | 15:12:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11107-2 |
| 36682 | F2FZ1 | F2G73 | F1082-20A | W | 08/11/2007 | 15:12:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11107-2 |
| 36682 | F2FZ1 | F2G73 | F1082-20A | W | 08/11/2007 | 15:12:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 08/06/2007 | TT11107-2 |

EPA USEPA Contract Laboratory Program
Organic Traffic Report & Chain of Custody Record

F2FZ1

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|----------|-------|---|
| Case No: | 36682 | R |
| DAS No: | | |

| | | | | | |
|---|--|--------------------------------|-----------------------------------|---------------------------------------|---------------|
| Region: 6 | Date Shipped: 8/6/2007 | Chain of Custody Record | | Sampler Signature: <i>[Signature]</i> | |
| Project Code: 123739 | Carrier Name: UPS | Relinquished By | (Date / Time) | Received By | (Date / Time) |
| Account Code: | Airbill: 1Z66V0692210005638 | 1 | <i>[Signature]</i> 8/6/2007 17:50 | | |
| CERCLIS ID: | Shipped to: Mitkem Corporation 175 Metro Center Blvd. Warwick RI 02886 (401) 732-3400 | 2 | | | |
| Spill ID: | | 3 | | | |
| Site Name/State: JONES RD GW PLUME August 2007/TX | | 4 | | | |
| Project Leader: Jennifer Dart | | | | | |
| Action: | | | | | |
| Sampling Co: Shaw Environmental, Inc. | | | | | |

| ORGANIC SAMPLE No. | MATRIX/ SAMPLER | CONC/ TYPE | ANALYSIS/ TURNAROUND | TAG No./ PRESERVATIVE/ Bottles | STATION LOCATION | SAMPLE COLLECT DATE/TIME | INORGANIC SAMPLE No. | QC Type |
|--------------------|-------------------------------|------------|----------------------|---|------------------|--------------------------|----------------------|---------|
| F2FZ0 | Ground Water/ Jorge Rodriguez | L/G | Trace VOA (14) | 6354716 (HCL), 6354717 (HCL), 6354718 (HCL) (3) | PH11618 | S: 8/6/2007 12:38 | | -- |
| F2FZ1 | Ground Water/ Jorge Rodriguez | L/G | Trace VOA (14) | 6354722 (HCL), 6354723 (HCL), 6354724 (HCL) (3) | PH11619 | S: 8/6/2007 13:27 | | -- |
| F2FZ3 | Ground Water/ Jorge Rodriguez | L/G | Trace VOA (14) | 6354725 (HCL), 6354726 (HCL), 6354727 (HCL) (3) | PH11627 | S: 8/6/2007 14:38 | | -- |
| F2FZ4 | Ground Water/ Jorge Rodriguez | L/G | Trace VOA (14) | 6354728 (HCL), 6354729 (HCL), 6354730 (HCL) (3) | PH11643 | S: 8/6/2007 15:20 | | -- |
| F2FZ7 | Ground Water/ Micah Beard | L/G | Trace VOA (14) | 6354331 (HCL), 6354332 (HCL), 6354333 (HCL) (3) | TC11018 | S: 8/6/2007 15:25 | | -- |
| F2G02 | Ground Water/ Will Hudgins | L/G | Trace VOA (14) | 6354947 (HCL), 6354948 (HCL), 6354949 (HCL) (3) | TC11027-2 | S: 8/6/2007 15:18 | | -- |
| F2G03 | Ground Water/ Will Hudgins | L/G | Trace VOA (14) | 6330298 (HCL), 6330299 (HCL), 6354950 (HCL) (3) | TC11027-3 | S: 8/6/2007 15:18 | | -- |
| F2G05 | Ground Water/ Micah Beard | L/G | Trace VOA (14) | 6354316 (HCL), 6354317 (HCL), 6354318 (HCL) (3) | TC11035 | S: 8/6/2007 12:55 | | -- |
| F2G06 | Ground Water/ Will Hudgins | L/G | Trace VOA (14) | 6354938 (HCL), 6354939 (HCL), 6354940 (HCL) (3) | TC11103-2 | S: 8/6/2007 14:17 | | -- |
| F2G07 | Ground Water/ Will Hudgins | L/G | Trace VOA (14) | 6354941 (HCL), 6354942 (HCL), 6354943 (HCL) (3) | TC11103-3 | S: 8/6/2007 14:20 | | -- |

Trace 24 Aug 07

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| Shipment for Case Complete? N | Sample(s) to be used for laboratory QC: F2G11 | Additional Sampler Signature(s): <i>[Signatures]</i> | Chain of Custody Seal Number: |
| Analysis Key: Trace VOA = Trace VOA | Concentration: L = Low, M = Low/Medium, H = High | Type/Designate: Composite = C, Grab = G | Shipment Iced? _____ |

TR Number: 6-043013577-080607-0003

PR provides preliminary results. Requests for preliminary results will increase analytical costs.
 Send Copy to: Sample Management Office, Attn: Heather Bauer, CSC, 15000 Conference Center Dr., Chantilly, VA 20151-3819; Phone 703/818-4200; Fax 703/818-4500

EPA USEPA Contract Laboratory Program
Organic Traffic Report & Chain of Custody Record

Case No: 36682 **R**
 DAS No:

| | | | |
|---|--|----------------------------------|---------------------------------------|
| Region: 6 | Date Shipped: 8/6/2007 | Chain of Custody Record | Sampler Signature: <i>[Signature]</i> |
| Project Code: 123739 | Carrier Name: UPS | | |
| Account Code: | Airbill: 1266V0692210005638 | Relinquished By (Date / Time) | Received By (Date / Time) |
| CERCLIS ID: | Shipped to: Mitkem Corporation 175 Metro Center Blvd. Warwick RI 02886 (401) 732-3400 | 1 <i>[Signature]</i> 8/6/07 1730 | |
| Spill ID: | | 2 | |
| Site Name/State: JONES RD GW PLUME August 2007/TX | | 3 | |
| Project Leader: Jennifer Dart | | 4 | |
| Action: | | | |
| Sampling Co: Shaw Environmental, Inc. | | | |

| ORGANIC SAMPLE No. | MATRIX/ SAMPLER | CONC/ TYPE | ANALYSIS/ TURNAROUND | TAG No./ PRESERVATIVE/ Bottles | STATION LOCATION | SAMPLE COLLECT DATE/TIME | INORGANIC SAMPLE No. | QC Type |
|--------------------|-----------------------------------|------------|----------------------|--|------------------|--------------------------|----------------------|---------|
| F2G11 | Ground Water/ Micah Beard | L/G | Trace VOA (14) | 6354325 (HCL), 6354326 (HCL), 6354327 (HCL), 6354328 (HCL), 6354329 (HCL), 6354330 (HCL) (6) | TC11110 | S: 8/6/2007 14:35 | | -- |
| F2G16 | Ground Water/ Will Hudgins | L/G | Trace VOA (14) | 6354923 (HCL), 6354924 (HCL), 6354925 (HCL) (3) | TC11126-2 | S: 8/6/2007 13:03 | | -- |
| F2G17 | Ground Water/ Will Hudgins | L/G | Trace VOA (14) | 6354926 (HCL), 6354927 (HCL), 6354928 (HCL) (3) | TC11126-3 | S: 8/6/2007 13:05 | | -- |
| F2G20 | Ground Water/ Micah Beard | L/G | Trace VOA (14) | 6354322 (HCL), 6354323 (HCL), 6354324 (HCL) (3) | TC11132 | S: 8/6/2007 13:45 | | -- |
| F2G65 | Ground Water/ Andrew Gilchrist | L/G | Trace VOA (14) | 6354884 (HCL), 6354885 (HCL), 6354886 (HCL) (3) | TT11015-2 | S: 8/6/2007 12:35 | | -- |
| F2G66 | Ground Water/ Andrew Gilchrist | L/G | Trace VOA (14) | 6354887 (HCL), 6354888 (HCL), 6354889 (HCL) (3) | TT11015-3 | S: 8/6/2007 12:35 | | -- |
| F2G67 | Ground Water/ Andrew Gilchrist | L/G | Trace VOA (14) | 6354875 (HCL), 6354876 (HCL), 6354877 (HCL) (3) | TT11031-2 | S: 8/6/2007 11:30 | | -- |
| F2G68 | Ground Water/ Andrew Gilchrist | L/G | Trace VOA (14) | 6354878 (HCL), 6354879 (HCL), 6354880 (HCL) (3) | TT11031-3 | S: 8/6/2007 11:30 | | -- |
| F2G71 | Ground Water/ Andrew Gilchrist | L/G | Trace VOA (14) | 6354893 (HCL), 6354894 (HCL), 6354895 (HCL) (3) | TT11106-2 | S: 8/6/2007 13:55 | | -- |
| F2G72 | Ground Water/ Andrew Gilchrist | L/G | Trace VOA (14) | 6354896 (HCL), 6354897 (HCL), 6354898 (HCL) (3) | TT11106-3 | S: 8/6/2007 13:55 | | -- |

Page 21 of 21

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|--|--|--|-------------------------------|
| Shipment for Case Complete? N | Sample(s) to be used for laboratory QC: F2G11 | Additional Sample Signature(s): <i>[Signatures]</i> | Chain of Custody Seal Number: |
| Analysis Key: Trace VOA = Trace VOA | Concentration: L = Low, M = Low/Medium, H = High | Type/Designate: Composite = C, Grab = G | Shipment Iced? _____ |

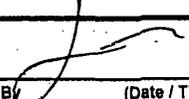
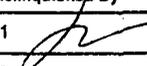
TR Number: 6-043013577-080607-0003

PR provides preliminary results. Requests for preliminary results will increase analytical costs.

Send Copy to: Sample Management Office, Attn: Heather Bauer, CSC, 15000 Conference Center Dr., Chantilly, VA 20151-3819; Phone 703/818-4200; Fax 703/818-4602

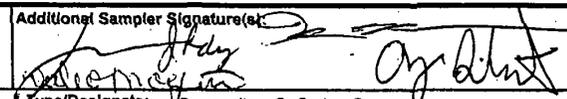
EPA USEPA Contract Laboratory Program
Organic Traffic Report & Chain of Custody Record

Case No: 36682 **R**
 DAS No:

| | | | |
|---|--|--|--|
| Region: 6 | Date Shipped: 8/6/2007 | Chain of Custody Record | Sampler Signature:  |
| Project Code: 123739 | Carrier Name: UPS | | Relinquished By (Date / Time) |
| Account Code: | Airbill: 1Z66V0692210005638 | 1  8/6/07 17:30 | |
| CERCLIS ID: | Shipped to: Mitkem Corporation 175 Metro Center Blvd. Warwick RI 02886 (401) 732-3400 | 2 | |
| Spill ID: | | 3 | |
| Site Name/State: JONES RD GW PLUME August 2007/TX | | 4 | |
| Project Leader: Jennifer Dart | | | |
| Action: | | | |
| Sampling Co: Shaw Environmental, Inc. | | | |

| ORGANIC SAMPLE No. | MATRIX/ SAMPLER | CONC/ TYPE | ANALYSIS/ TURNAROUND | TAG No./ PRESERVATIVE/ Bottles | STATION LOCATION | SAMPLE COLLECT DATE/TIME | INORGANIC SAMPLE No. | QC Type |
|--------------------|-----------------------------------|------------|----------------------|---|------------------|--------------------------|----------------------|-----------------|
| F2G73 | Ground Water/ Andrew Gilchrist | L/G | Trace VOA (14) | 6354654 (HCL), 6354655 (HCL), 6354656 (HCL) (3) | TT11107-2 | S: 8/6/2007 14:50 | | - |
| F2G74 | Ground Water/ Andrew Gilchrist | L/G | Trace VOA (14) | 6354657 (HCL), 6354658 (HCL), 6354659 (HCL) (3) | TT11107-3 | S: 8/6/2007 14:50 | | - |
| F2G98 | Ground Water/ Valeri Magnini | L/G | Trace VOA (14) | 6327649 (HCL), 6417099 (HCL), 6417100 (HCL) (3) | TRIP BLANK 2 | S: 8/6/2007 10:07 | | Trip Blank |
| F2GC6 | Ground Water/ Micah Beard | L/G | Trace VOA (14) | 6354319 (HCL), 6354320 (HCL), 6354321 (HCL) (3) | TC11035A | S: 8/6/2007 12:55 | | Field Duplicate |
| F2GC7 | Ground Water/ Jorge Rodriguez | L/G | Trace VOA (14) | 6354719 (HCL), 6354720 (HCL), 6354721 (HCL) (3) | PH11618A | S: 8/6/2007 12:38 | | Field Duplicate |

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|--|--|--|-------------------------------|
| Shipment for Case Complete? N | Sample(s) to be used for laboratory QC: F2G11 | Additional Sampler Signature(s):  | Chain of Custody Seal Number: |
| Analysis Key: Trace VOA = Trace VOA | Concentration: L = Low, M = Low/Medium, H = High | Type/Designate: Composite = C, Grab = G | Shipment Iced? _____ |

TR Number: 6-043013577-080607-0003

PR provides preliminary results. Requests for preliminary results will increase analytical costs.

Send Copy to: Sample Management Office, Attn: Heather Bauer, CSC, 15000 Conference Center Dr., Chantilly, VA 20151-3819; Phone 703/818-4200; Fax 703/818-4600